

| Löp-nummer |  | Typbeteckning/ Modellnummer | Programvara (versionsnummer) | Effekt (kW) | Antal faser | Energikälla | Granskad (Datum) | Kommentarer                                                        |
|------------|---------------------------------------------------------------------------------|-----------------------------|------------------------------|-------------|-------------|-------------|------------------|--------------------------------------------------------------------|
| 437        | ABB                                                                             | UNO-DM-3.0-TL-PLUS-Q        | 3.0                          | 3           | 1           | Sol         | 2021-07-14       | Licens från Fimer Group                                            |
| 1326       | ABB                                                                             | TRIO-27.6-TL-OUTD-S2X-400   |                              | 27,6        | 3           | Sol         | 2023-10-10       | Licens från Fimer Group                                            |
| 2341       | ACE Battery                                                                     | RESS-3A-7.6-H2-8K           | V1.09                        | 7,6         | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2342       | ACE Battery                                                                     | RESS-3A-11.4-H2-8K          | V1.09                        | 11,4        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2343       | ACE Battery                                                                     | RESS-3A-15.2-H2-8K          | V1.09                        | 15,2        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2344       | ACE Battery                                                                     | RESS-3A-19-H2-8K            | V1.09                        | 19          | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2345       | ACE Battery                                                                     | RESS-3A-22.7-H2-8K          | V1.09                        | 22,7        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2346       | ACE Battery                                                                     | RESS-3A-7.6-H2-10K          | V1.09                        | 7,6         | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2347       | ACE Battery                                                                     | RESS-3A-11.4-H2-10K         | V1.09                        | 11,4        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2348       | ACE Battery                                                                     | RESS-3A-15.2-H2-10K         | V1.09                        | 15,2        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2349       | ACE Battery                                                                     | RESS-3A-19-H2-10K           | V1.09                        | 19          | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2350       | ACE Battery                                                                     | RESS-3A-22.7-H2-10K         | V1.09                        | 22,7        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2351       | ACE Battery                                                                     | RESS-3A-7.6-H2-12K          | V1.09                        | 7,6         | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2352       | ACE Battery                                                                     | RESS-3A-11.4-H2-12K         | V1.09                        | 11,4        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2353       | ACE Battery                                                                     | RESS-3A-15.2-H2-12K         | V1.09                        | 15,2        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2354       | ACE Battery                                                                     | RESS-3A-19-H2-12K           | V1.09                        | 19          | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 2355       | ACE Battery                                                                     | RESS-3A-22.7-H2-12K         | V1.09                        | 22,7        | 3           | Sol/Batteri | 2025-06-25       | Hybrid, RESS                                                       |
| 438        | AEG                                                                             | AS-IR02-700                 | V1.11.11                     | 0,7         | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW700-XS                                          |
| 439        | AEG                                                                             | AS-IR02-1000                | V1.11.11                     | 1           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW1000-XS                                         |
| 440        | AEG                                                                             | AS-IR02-1500                | V1.11.11                     | 1,5         | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW1500-XS                                         |
| 441        | AEG                                                                             | AS-IR02-2000                | V1.11.11                     | 2           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW2000-XS                                         |
| 442        | AEG                                                                             | AS-IR02-2500                | V1.11.11                     | 2,5         | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW2500-XS                                         |
| 443        | AEG                                                                             | AS-IR02-3000                | V1.11.11                     | 3           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW3000-XS                                         |
| 444        | AEG                                                                             | AS-IR02-3000-2              | V1.11.11                     | 3           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW3000D-NS                                        |
| 445        | AEG                                                                             | AS-IR02-3600-2              | V1.11.11                     | 3,6         | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW3600D-NS - Får enbart anslutas i trefaskoppling |
| 446        | AEG                                                                             | AS-IR02-4200-2              | V1.11.11                     | 4,2         | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW4200D-NS - Får enbart anslutas i trefaskoppling |
| 447        | AEG                                                                             | AS-IR02-5000-2              | V1.11.11                     | 5           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW5000D-NS - Får enbart anslutas i trefaskoppling |
| 448        | AEG                                                                             | AS-IR02-6000-2              | V1.11.11                     | 6           | 1           | Sol         | 2021-08-19       | Samma som GoodWe GW6000D-NS - Får enbart anslutas i trefaskoppling |
| 449        | AEG                                                                             | AS-IC02-4000-2              | V1.11.11                     | 4           | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW4K-DT                                           |
| 450        | AEG                                                                             | AS-IC02-5000-2              | V1.11.11                     | 5           | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW5K-DT                                           |
| 451        | AEG                                                                             | AS-IC02-6000-2              | V1.11.11                     | 6           | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW6K-DT                                           |
| 452        | AEG                                                                             | AS-IC02-8000-2              | V1.11.11                     | 8           | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW8K-DT                                           |
| 453        | AEG                                                                             | AS-IC02-10000-2             | V1.11.11                     | 10          | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW10KT-DT                                         |
| 454        | AEG                                                                             | AS-IC02-12000-2             | V1.11.11                     | 12          | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW12KT-DT                                         |
| 455        | AEG                                                                             | AS-IC02-15000-2             | V1.11.11                     | 15          | 3           | Sol         | 2021-08-19       | Samma som GoodWe GW15KT-DT                                         |
| 339        | Afore New Energy Technology                                                     | HNS1000TL-1                 | V06                          | 1           | 1           | Sol         | 2021-06-09       |                                                                    |
| 340        | Afore New Energy Technology                                                     | HNS1500TL-1                 | V06                          | 1,5         | 1           | Sol         | 2021-06-09       |                                                                    |
| 341        | Afore New Energy Technology                                                     | HNS2000TL-1                 | V06                          | 2           | 1           | Sol         | 2021-06-09       |                                                                    |
| 342        | Afore New Energy Technology                                                     | HNS3000TL-1                 | V06                          | 3           | 1           | Sol         | 2021-06-09       |                                                                    |
| 343        | Afore New Energy Technology                                                     | HNS3600TL-1                 | V06                          | 3,6         | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 344        | Afore New Energy Technology                                                     | HNS3000TL                   | V06                          | 3           | 1           | Sol         | 2021-06-09       |                                                                    |
| 345        | Afore New Energy Technology                                                     | HNS3600TL                   | V06                          | 3,6         | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 346        | Afore New Energy Technology                                                     | HNS4000TL                   | V06                          | 4           | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 347        | Afore New Energy Technology                                                     | HNS5000TL                   | V06                          | 5           | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 348        | Afore New Energy Technology                                                     | HNS6000TL                   | V06                          | 6           | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 349        | Afore New Energy Technology                                                     | HNS7000TL                   | V06                          | 7           | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 350        | Afore New Energy Technology                                                     | HNS8000TL                   | V06                          | 8           | 1           | Sol         | 2021-06-09       | Får enbart anslutas i trefaskoppling                               |
| 351        | Afore New Energy Technology                                                     | BNT003KTL                   | V04                          | 3           | 3           | Sol         | 2021-06-09       |                                                                    |
| 352        | Afore New Energy Technology                                                     | BNT004KTL                   | V04                          | 4           | 3           | Sol         | 2021-06-09       |                                                                    |
| 353        | Afore New Energy Technology                                                     | BNT005KTL                   | V04                          | 5           | 3           | Sol         | 2021-06-09       |                                                                    |
| 354        | Afore New Energy Technology                                                     | BNT006KTL                   | V04                          | 6           | 3           | Sol         | 2021-06-09       |                                                                    |
| 355        | Afore New Energy Technology                                                     | BNT008KTL                   | V04                          | 8           | 3           | Sol         | 2021-06-09       |                                                                    |
| 356        | Afore New Energy Technology                                                     | BNT010KTL                   | V04                          | 10          | 3           | Sol         | 2021-06-09       |                                                                    |
| 357        | Afore New Energy Technology                                                     | BNT015KTL                   | V04                          | 15          | 3           | Sol         | 2021-06-09       |                                                                    |
| 358        | Afore New Energy Technology                                                     | BNT020KTL                   | V04                          | 20          | 3           | Sol         | 2021-06-09       |                                                                    |
| 359        | Afore New Energy Technology                                                     | BNT025KTL                   | V04                          | 25          | 3           | Sol         | 2021-06-09       |                                                                    |
| 360        | Afore New Energy Technology                                                     | BNT030KTL                   | V05                          | 30          | 3           | Sol         | 2021-06-09       |                                                                    |
| 361        | Afore New Energy Technology                                                     | BNT040KTL                   | V04                          | 40          | 3           | Sol         | 2021-06-09       |                                                                    |

|      |                             |                                  |                   |     |   |             |            |                                                       |
|------|-----------------------------|----------------------------------|-------------------|-----|---|-------------|------------|-------------------------------------------------------|
| 362  | Afore New Energy Technology | BNT050KTL                        | V04               | 50  | 3 | Sol         | 2021-06-09 |                                                       |
| 363  | Afore New Energy Technology | BNT060KTL                        | V05               | 60  | 3 | Sol         | 2021-06-09 |                                                       |
| 763  | Afore New Energy Technology | BNT012KTL                        | V04               | 12  | 3 | Sol         | 2022-09-30 |                                                       |
| 764  | Afore New Energy Technology | BNT036KTL                        | V04               | 36  | 3 | Sol         | 2022-09-30 |                                                       |
| 821  | Afore New Energy Technology | BNT017KTL                        | V04               | 17  | 3 | Sol         | 2022-11-30 |                                                       |
| 953  | Afore New Energy Technology | AF3K-TH                          | V1.16             | 3   | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 954  | Afore New Energy Technology | AF4K-TH                          | V1.16             | 4   | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 955  | Afore New Energy Technology | AF5K-TH                          | V1.16             | 5   | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 956  | Afore New Energy Technology | AF6K-TH                          | V1.16             | 6   | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 957  | Afore New Energy Technology | AF8K-TH                          | V1.16             | 8   | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 958  | Afore New Energy Technology | AF10K-TH                         | V1.16             | 10  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 959  | Afore New Energy Technology | AF12K-TH                         | V1.16             | 12  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 960  | Afore New Energy Technology | AF15K-TH                         | V1.16             | 15  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 961  | Afore New Energy Technology | AF17K-TH                         | V1.16             | 17  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 962  | Afore New Energy Technology | AF20K-TH                         | V1.16             | 20  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 963  | Afore New Energy Technology | AF25K-TH                         | V1.16             | 25  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 964  | Afore New Energy Technology | AF30K-TH                         | V1.16             | 30  | 3 | Sol/Batteri | 2023-03-14 | Hybrid                                                |
| 2260 | Afore New Energy Technology | AF3-MTH                          | 1.01              | 3   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2261 | Afore New Energy Technology | AF4-MTH                          | 1.01              | 4   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2262 | Afore New Energy Technology | AF5-MTH                          | 1.01              | 5   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2263 | Afore New Energy Technology | AF6-MTH                          | 1.01              | 6   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2264 | Afore New Energy Technology | AF8-MTH                          | 1.01              | 8   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2265 | Afore New Energy Technology | AF10-MTH                         | 1.01              | 10  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2266 | Afore New Energy Technology | AF12-MTH                         | 1.01              | 12  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2267 | Afore New Energy Technology | AF15-MTH                         | 1.01              | 15  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2268 | Afore New Energy Technology | AF3-ATH                          | 1.01              | 3   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2269 | Afore New Energy Technology | AF4-ATH                          | 1.01              | 4   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2270 | Afore New Energy Technology | AF5-ATH                          | 1.01              | 5   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2271 | Afore New Energy Technology | AF6-ATH                          | 1.01              | 6   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2272 | Afore New Energy Technology | AF8-ATH                          | 1.01              | 8   | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2273 | Afore New Energy Technology | AF10-ATH                         | 1.01              | 10  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2274 | Afore New Energy Technology | AF12-ATH                         | 1.01              | 12  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 2275 | Afore New Energy Technology | AF15-ATH                         | 1.01              | 15  | 3 | Sol/Batteri | 2025-05-28 | Hybrid                                                |
| 1307 | Aiko                        | AE-HBD-8KTL-S1                   | V1.0.0            | 8   | 3 | Sol/Batteri | 2023-09-28 | Hybrid                                                |
| 1308 | Aiko                        | AE-HBD-10KTL-S1                  | V1.0.0            | 10  | 3 | Sol/Batteri | 2023-09-28 | Hybrid                                                |
| 1309 | Aiko                        | AE-HBD-12KTL-S1                  | V1.0.0            | 12  | 3 | Sol/Batteri | 2023-09-28 | Hybrid                                                |
| 1830 | Aiswei/Solplanet            | ASW05K-T2-DG                     | V610-05001-07     | 5   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1831 | Aiswei/Solplanet            | ASW06K-T2-DG                     | V610-05001-07     | 6   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1832 | Aiswei/Solplanet            | ASW08K-T2-DG                     | V610-05001-07     | 8   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1833 | Aiswei/Solplanet            | ASW10K-T2-DG                     | V610-05001-07     | 10  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1834 | Aiswei/Solplanet            | ASW12K-T2-DG                     | V610-05001-07     | 12  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1835 | Aiswei/Solplanet            | ASW08KH-T3-DG                    | V610-05001-07     | 8   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1836 | Aiswei/Solplanet            | ASW10KH-T3-DG                    | V610-05001-07     | 10  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 1837 | Aiswei/Solplanet            | ASW12KH-T3-DG                    | V610-05001-07     | 12  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                |
| 2370 | Aiswei/Solplanet            | ASW125K-LT                       | V610-04020-00     | 125 | 3 | Sol         | 2025-07-28 |                                                       |
| 1009 | Alpha ESS                   | SMILE-T10-HV-INV                 | V0.00.43          | 10  | 3 | Sol/Batteri | 2023-03-23 | Hybrid                                                |
| 1876 | Alpha ESS                   | SMILE-G3-T10                     | V1.0.01           | 10  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                |
| 1877 | Alpha ESS                   | SMILE-G3-T20                     | V1.0.01           | 20  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                |
| 2112 | AlpSolarr                   | RT2005K3P01                      | V2.1.0.0          | 5   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                |
| 2113 | AlpSolarr                   | RT2006K3P01                      | V2.1.0.0          | 6   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                |
| 2114 | AlpSolarr                   | RT2008K3P01                      | V2.1.0.0          | 8   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                |
| 2115 | AlpSolarr                   | RT2010K3P01                      | V2.1.0.0          | 10  | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                |
| 2116 | AlpSolarr                   | RT2012K3P01                      | V2.1.0.0          | 12  | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                |
| 2432 | ambibox                     | ambiCHARGE BiDi DC Wallbox 11kW- | AC_0.10.2_DC1.0.1 | 11  | 3 | Batteri     | 2025-10-16 | Laddbox elbil                                         |
| 2212 | Anker                       | A17C53Z1                         | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2213 | Anker                       | A17C53Z1-1                       | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2214 | Anker                       | A17C53Z1-2                       | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2215 | Anker                       | A17C53Z1-3                       | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2216 | Anker                       | A17C53Z1-4                       | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2217 | Anker                       | A17C53Z1-5                       | V1.0              | 0,8 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2218 | Anker                       | A17C53Z1-20                      | V1.0              | 1,2 | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |

|      |             |                     |           |      |   |             |            |                                                       |
|------|-------------|---------------------|-----------|------|---|-------------|------------|-------------------------------------------------------|
| 2219 | Anker       | A17C53Z1-20-1       | V1.0      | 1,2  | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2220 | Anker       | A17C53Z1-20-2       | V1.0      | 1,2  | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2221 | Anker       | A17C53Z1-20-3       | V1.0      | 1,2  | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2222 | Anker       | A17C53Z1-20-4       | V1.0      | 1,2  | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2223 | Anker       | A17C53Z1-20-5       | V1.0      | 1,2  | 1 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 1748 | Anker Solix | X1-H5K-T            | V1.0      | 5    | 3 | Sol/Batteri | 2024-06-26 | Hybrid                                                |
| 1749 | Anker Solix | X1-H8K-T            | V1.0      | 8    | 3 | Sol/Batteri | 2024-06-26 | Hybrid                                                |
| 1750 | Anker Solix | X1-H10K-T           | V1.0      | 10   | 3 | Sol/Batteri | 2024-06-26 | Hybrid                                                |
| 1751 | Anker Solix | X1-H12K-T           | V1.0      | 12   | 3 | Sol/Batteri | 2024-06-26 | Hybrid                                                |
| 1077 | Apex Solar  | APEX-P3-3000        | >=Ver5111 | 3    | 3 | Sol         | 2023-04-26 |                                                       |
| 1078 | Apex Solar  | APEX-P3-4000        | >=Ver5111 | 4    | 3 | Sol         | 2023-04-26 |                                                       |
| 1079 | Apex Solar  | APEX-P3-5000        | >=Ver5111 | 5    | 3 | Sol         | 2023-04-26 |                                                       |
| 1080 | Apex Solar  | APEX-P3-6000        | >=Ver5111 | 6    | 3 | Sol         | 2023-04-26 |                                                       |
| 1081 | Apex Solar  | APEX-P3-7000        | >=Ver5111 | 7    | 3 | Sol         | 2023-04-26 |                                                       |
| 1082 | Apex Solar  | APEX-P3-8000        | >=Ver5111 | 8    | 3 | Sol         | 2023-04-26 |                                                       |
| 1083 | Apex Solar  | APEX-P3-9000        | >=Ver5111 | 9    | 3 | Sol         | 2023-04-26 |                                                       |
| 1084 | Apex Solar  | APEX-P3-10K         | >=Ver5111 | 10   | 3 | Sol         | 2023-04-26 |                                                       |
| 1085 | Apex Solar  | APEX-P3-12K         | >=Ver5111 | 12   | 3 | Sol         | 2023-04-26 |                                                       |
| 1086 | Apex Solar  | APEX-P3-15K         | >=Ver5111 | 15   | 3 | Sol         | 2023-04-26 |                                                       |
| 1087 | Apex Solar  | APEX-E-P3-6KL       | V1090     | 6    | 3 | Sol/Batteri | 2023-04-26 | Hybrid                                                |
| 1088 | Apex Solar  | APEX-E-P3-8KL       | V1090     | 8    | 3 | Sol/Batteri | 2023-04-26 | Hybrid                                                |
| 1089 | Apex Solar  | APEX-E-P3-10KL      | V1090     | 10   | 3 | Sol/Batteri | 2023-04-26 | Hybrid                                                |
| 1090 | Apex Solar  | APEX-E-P3-12KL      | V1090     | 12   | 3 | Sol/Batteri | 2023-04-26 | Hybrid                                                |
| 1476 | APS Energia | BF12z 100 T 400 MS  | ncBFI     | 100  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1672 | APS Energia | BF12z 125 T 400 MS  | ncBFI     | 125  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1673 | APS Energia | BF12z 150 T 400 MS  | ncBFI     | 150  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1674 | APS Energia | BF12z 200 T 400 MS  | ncBFI     | 200  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1675 | APS Energia | BF12z 250 T 400 MS  | ncBFI     | 250  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1676 | APS Energia | BF12z 300 T 400 MS  | ncBFI     | 300  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1677 | APS Energia | BF12z 400 T 400 MS  | ncBFI     | 400  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1678 | APS Energia | BF12z 500 T 400 MS  | ncBFI     | 500  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1679 | APS Energia | BF12z 600 T 400 MS  | ncBFI     | 600  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1680 | APS Energia | BF12z 700 T 400 MS  | ncBFI     | 700  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1681 | APS Energia | BF12z 750 T 400 MS  | ncBFI     | 750  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1682 | APS Energia | BF12z 800 T 400 MS  | ncBFI     | 800  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1683 | APS Energia | BF12z 900 T 400 MS  | ncBFI     | 900  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1684 | APS Energia | BF12z 1000 T 400 MS | ncBFI     | 1000 | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1685 | APS Energia | BF12z 100 T 690 MS  | ncBFI     | 100  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1686 | APS Energia | BF12z 125 T 690 MS  | ncBFI     | 125  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1687 | APS Energia | BF12z 150 T 690 MS  | ncBFI     | 150  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1688 | APS Energia | BF12z 200 T 690 MS  | ncBFI     | 200  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1689 | APS Energia | BF12z 250 T 690 MS  | ncBFI     | 250  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1690 | APS Energia | BF12z 300 T 690 MS  | ncBFI     | 300  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1691 | APS Energia | BF12z 400 T 690 MS  | ncBFI     | 400  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1692 | APS Energia | BF12z 500 T 690 MS  | ncBFI     | 500  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1693 | APS Energia | BF12z 600 T 690 MS  | ncBFI     | 600  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1694 | APS Energia | BF12z 700 T 690 MS  | ncBFI     | 700  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1695 | APS Energia | BF12z 750 T 690 MS  | ncBFI     | 750  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1696 | APS Energia | BF12z 800 T 690 MS  | ncBFI     | 800  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1697 | APS Energia | BF12z 900 T 690 MS  | ncBFI     | 900  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1698 | APS Energia | BF12z 1000 T 690 MS | ncBFI     | 1000 | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1699 | APS Energia | BF12z 100 T 800 MS  | ncBFI     | 100  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1700 | APS Energia | BF12z 125 T 800 MS  | ncBFI     | 125  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1701 | APS Energia | BF12z 150 T 800 MS  | ncBFI     | 150  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1702 | APS Energia | BF12z 200 T 800 MS  | ncBFI     | 200  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1703 | APS Energia | BF12z 250 T 800 MS  | ncBFI     | 250  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1704 | APS Energia | BF12z 300 T 800 MS  | ncBFI     | 300  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1705 | APS Energia | BF12z 400 T 800 MS  | ncBFI     | 400  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1706 | APS Energia | BF12z 500 T 800 MS  | ncBFI     | 500  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1707 | APS Energia | BF12z 600 T 800 MS  | ncBFI     | 600  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |
| 1708 | APS Energia | BF12z 700 T 800 MS  | ncBFI     | 700  | 3 | Batteri     | 2024-04-26 | Batterilager                                          |

|      |               |                     |                          |       |   |             |            |                                                                        |
|------|---------------|---------------------|--------------------------|-------|---|-------------|------------|------------------------------------------------------------------------|
| 1709 | APS Energia   | BF12z 750 T 800 MS  | ncBFI                    | 750   | 3 | Batteri     | 2024-04-26 | Batterilager                                                           |
| 1710 | APS Energia   | BF12z 800 T 800 MS  | ncBFI                    | 800   | 3 | Batteri     | 2024-04-26 | Batterilager                                                           |
| 1711 | APS Energia   | BF12z 900 T 800 MS  | ncBFI                    | 900   | 3 | Batteri     | 2024-04-26 | Batterilager                                                           |
| 1712 | APS Energia   | BF12z 1000 T 800 MS | ncBFI                    | 1000  | 3 | Batteri     | 2024-04-26 | Batterilager                                                           |
| 195  | APsystems     | QS1                 | V5                       | 1,2   | 1 | Sol         | 2021-03-25 | Panel-/strängväxelriktare                                              |
| 196  | APsystems     | YC600               | V7                       | 0,6   | 1 | Sol         | 2021-03-25 | Panel-/strängväxelriktare                                              |
| 197  | APsystems     | YC1000-3            | V3                       | 1,13  | 3 | Sol         | 2021-03-25 | Panel-/strängväxelriktare                                              |
| 517  | APsystems     | DS3D-H              | V1                       | 2     | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 518  | APsystems     | DS3D-H-EU           | V1                       | 2     | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 526  | APsystems     | DS3D                | V1                       | 1,8   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 553  | APsystems     | DS3D-EU             | V1                       | 1,8   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 554  | APsystems     | DS3D-L              | V1                       | 1,6   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 555  | APsystems     | DS3D-L-EU           | V1                       | 1,6   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 556  | APsystems     | DS3D-SH             | V1                       | 1,6   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 557  | APsystems     | DS3D-SH-EU          | V1                       | 1,6   | 1 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 558  | APsystems     | QT2                 | V1                       | 2     | 3 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 596  | APsystems     | DS3                 | V2                       | 0,88  | 1 | Sol         | 2022-03-04 | Panelväxelriktare                                                      |
| 597  | APsystems     | DS3-H               | V2                       | 0,96  | 1 | Sol         | 2022-03-04 | Panelväxelriktare                                                      |
| 598  | APsystems     | DS3-L               | V2                       | 0,73  | 1 | Sol         | 2022-03-04 | Panelväxelriktare                                                      |
| 599  | APsystems     | DS3-L-SPE           | V2                       | 0,5   | 1 | Sol         | 2022-03-04 | Panelväxelriktare                                                      |
| 620  | APsystems     | QT2-EU              | V1                       | 2     | 3 | Sol         | 2022-06-21 | Panelväxelriktare                                                      |
| 1031 | APsystems     | QT2D                | V9                       | 3,2   | 3 | Sol         | 2023-03-23 |                                                                        |
| 1032 | APsystems     | QT2D-EU             | V9                       | 3,2   | 3 | Sol         | 2023-03-23 |                                                                        |
| 1033 | APsystems     | QT2D-H              | V9                       | 3,6   | 3 | Sol         | 2023-03-23 |                                                                        |
| 1034 | APsystems     | QT2D-H-EU           | V9                       | 3,6   | 3 | Sol         | 2023-03-23 |                                                                        |
| 1240 | APsystems     | DS3-S               | V2                       | 0,6   | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1241 | APsystems     | DS3-M               | V2                       | 0,799 | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1242 | APsystems     | EZ1-S               | V2                       | 0,6   | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1243 | APsystems     | EZ1-M               | V2                       | 0,799 | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1244 | APsystems     | EZ1-H               | V2                       | 0,96  | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1245 | APsystems     | EZ1-SPE             | V2                       | 0,5   | 1 | Sol         | 2023-08-25 | Panel-/strängväxelriktare                                              |
| 1883 | APsystems     | ELT-6               | V1                       | 6     | 3 | Batteri     | 2024-09-12 | Batteri                                                                |
| 1884 | APsystems     | ELT-8               | V1                       | 8     | 3 | Batteri     | 2024-09-12 | Batteri                                                                |
| 1885 | APsystems     | ELT-10              | V1                       | 10    | 3 | Batteri     | 2024-09-12 | Batteri                                                                |
| 1886 | APsystems     | ELT-12              | V1                       | 12    | 3 | Batteri     | 2024-09-12 | Batteri                                                                |
| 2102 | Apsystems     | QS2                 | V1                       | 2,2   | 1 | Sol         | 2025-03-20 | Panel/strängväxelriktare. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2103 | Apsystems     | EZ2                 | V1                       | 2,2   | 1 | Sol         | 2025-03-20 | Panel/strängväxelriktare. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 1597 | ATESS         | PCS 100             | HV3 SV1.1.26 APP         | 100   | 3 | Batteri     | 2024-03-22 | Batteri                                                                |
| 1598 | ATESS         | PCS 250             | HV3 SV1.1.26 APP         | 250   | 3 | Batteri     | 2024-03-22 | Batteri                                                                |
| 1599 | ATESS         | PCS 500             | HV3 SV1.1.26 APP         | 500   | 3 | Batteri     | 2024-03-22 | Batteri                                                                |
| 1600 | ATESS         | PCS 630             | HV3 SV1.1.26 APP         | 630   | 3 | Batteri     | 2024-03-22 | Batteri                                                                |
| 1058 | Autarco       | S2.LD6000-MIII      | V30                      | 6     | 3 | Sol         | 2023-04-12 |                                                                        |
| 1059 | Autarco       | S2.LD9000-MIII      | V30                      | 9     | 3 | Sol         | 2023-04-12 |                                                                        |
| 1060 | Autarco       | S2.LH6000           | V33                      | 6     | 3 | Sol/Batteri | 2023-04-12 | Hybrid                                                                 |
| 1061 | Autarco       | S2.LH10000          | V33                      | 10    | 3 | Sol/Batteri | 2023-04-12 | Hybrid                                                                 |
| 1062 | Autarco       | S2.LQ12000-MIII     | V30                      | 12    | 3 | Sol         | 2023-04-12 |                                                                        |
| 1063 | Autarco       | S2.LQ15000-MIII     | V30                      | 15    | 3 | Sol         | 2023-04-12 |                                                                        |
| 1064 | Autarco       | S2.LQ20000-MIII     | V30                      | 20    | 3 | Sol         | 2023-04-12 |                                                                        |
| 1797 | AXITEC        | AXIhycon 5H         | A2                       | 5     | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                 |
| 1798 | AXITEC        | AXIhycon 6H         | A2                       | 6     | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                 |
| 1799 | AXITEC        | AXIhycon 8H         | A2                       | 8     | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                 |
| 1800 | AXITEC        | AXIhycon 10H        | A2                       | 10    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                 |
| 1855 | BENY          | BYM2000             | V4.05                    | 2     | 3 | Sol         | 2024-08-28 | Panel-/strängväxelriktare                                              |
| 1856 | BENY          | BYM2400             | V4.05                    | 2,4   | 3 | Sol         | 2024-08-28 | Panel-/strängväxelriktare                                              |
| 1952 | BENY          | BYHV-230SAC         |                          | 100   | 3 | Sol/Batteri | 2024-11-28 | Batteri                                                                |
| 1953 | BENY          | BYHV-115SAC         |                          | 50    | 3 | Sol/Batteri | 2024-11-28 | Batteri                                                                |
| 966  | Bluesun solar | BSE6KH3             | ARM V1.00.22 DSP 1.01.14 | 6     | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                                 |
| 967  | Bluesun solar | BSE8KH3             | ARM V1.00.22 DSP 1.01.14 | 8     | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                                 |
| 968  | Bluesun solar | BSE10KH3            | ARM V1.00.22 DSP 1.01.14 | 10    | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                                 |
| 969  | Bluesun solar | BSE12KH3            | ARM V1.00.22 DSP 1.01.14 | 15    | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                                 |
| 970  | Bluesun solar | BSE15KH3            | ARM V1.00.22 DSP 1.01.14 | 15    | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                                 |

|      |                   |                        |                                      |     |   |             |            |                                                                  |
|------|-------------------|------------------------|--------------------------------------|-----|---|-------------|------------|------------------------------------------------------------------|
| 1114 | Bluesun solar     | BSM10K-B               | V106B014D000                         | 10  | 3 | Sol         | 2023-05-12 |                                                                  |
| 1115 | Bluesun solar     | BSM15K-B               | V106B014D000                         | 15  | 3 | Sol         | 2023-05-12 |                                                                  |
| 1116 | Bluesun solar     | BSM30K-B               | V106B014D000                         | 30  | 3 | Sol         | 2023-05-12 |                                                                  |
| 2398 | BLUETTI           | EP760                  | ARM:502305, DSP:502204               | 4,6 | 1 | Sol/Batteri | 2025-10-02 | Energy storage system, får enbart anslutas i trefaskoppling      |
| 2152 | BYD               | Power-Box TH5K         | V1                                   | 5   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2153 | BYD               | Power-Box TH6K         | V1                                   | 6   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2154 | BYD               | Power-Box TH8K         | V1                                   | 8   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2155 | BYD               | Power-Box TH10K        | V1                                   | 1   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2156 | BYD               | Power-Box TH12K        | V1                                   | 12  | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2157 | BYD               | Power-Box TH15K        | V1                                   | 15  | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                                           |
| 2461 | Chisage ESS       | Mars-5G2-LE            | V1007                                | 5   | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2462 | Chisage ESS       | Mars-6G2-LE            | V1007                                | 6   | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2463 | Chisage ESS       | Mars-8G2-LE            | V1007                                | 8   | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2464 | Chisage ESS       | Mars-10G2-LE           | V1007                                | 10  | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2465 | Chisage ESS       | Mars-12G2-LE           | V1007                                | 12  | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2466 | Chisage ESS       | Mars-14G2-LE           | V1007                                | 14  | 3 | Sol/Batteri | 2025-11-17 | Hybrid                                                           |
| 2079 | Cubenergy         | EH-0200-HA-M           | 1000120190                           | 200 | 3 | Sol/Batteri | 2025-02-14 | Hybrid                                                           |
| 2082 | Cubenergy         | CBAC-125-HA-M          | 1000120190                           | 125 | 3 | Sol/Batteri | 2025-03-05 | Hybrid                                                           |
| 713  | Delta Electronics | M15A_220               | DSP >= 1.18 COMM >= 1.22             | 15  | 3 | Sol         | 2022-08-31 |                                                                  |
| 714  | Delta Electronics | M20A_220               | DSP >= 1.18 COMM >= 1.22             | 20  | 3 | Sol         | 2022-08-31 |                                                                  |
| 715  | Delta Electronics | M30A_230               | DSP >= 1.18 COMM >= 1.22             | 30  | 3 | Sol         | 2022-08-31 |                                                                  |
| 1383 | Delta Electronics | PCS100HV               | MPU: 1.1.0.5, MCU: 1.0.0.2, DSP: 1.0 | 100 | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                           |
| 315  | DEYE              | SUN-15K-G05            | Ver5111                              | 15  | 3 | Sol         | 2022-05-19 |                                                                  |
| 316  | DEYE              | SUN-25K-G02            | Ver 1814                             | 25  | 3 | Sol         | 2021-07-14 | EN 50549-1 från tredje part är utlovat                           |
| 501  | DEYE              | SUN-10K-G05            | Ver5111                              | 10  | 3 | Sol         | 2022-06-02 |                                                                  |
| 708  | DEYE              | SUN-4K-G03             | Ver >=1813                           | 4   | 3 | Sol         | 2022-10-20 |                                                                  |
| 709  | DEYE              | SUN-5K-G03/G05         | Ver >=1813                           | 5   | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 716  | DEYE              | SUN-5K-SG04LP3-EU      | Ver >=1090                           | 5   | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                                           |
| 717  | DEYE              | SUN-6K-SG04LP3-EU      | Ver >=1090                           | 6   | 3 | Sol/Batteri | 2022-09-05 | Hybrid                                                           |
| 718  | DEYE              | SUN-8K-SG04LP3-EU      | Ver >=1090                           | 8   | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                                           |
| 719  | DEYE              | SUN-10K-SG04LP3-EU     | Ver >=1090                           | 10  | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                                           |
| 720  | DEYE              | SUN-12K-SG04LP3-EU     | Ver >=1090                           | 12  | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                                           |
| 721  | DEYE              | Sun-33K-G03            | Ver >=3117                           | 33  | 3 | Sol         | 2022-09-05 |                                                                  |
| 725  | DEYE              | SUN800G3-EU-230        | Ver 0119                             | 0,8 | 1 | Sol         | 2022-09-08 | Panel-/strängväxelriktare                                        |
| 733  | DEYE              | Sun-30K-G03            | Ver >=3117                           | 30  | 3 | Sol         | 2022-09-01 |                                                                  |
| 735  | DEYE              | Sun-35K-G03            | Ver >=3117                           | 35  | 3 | Sol         | 2022-09-01 |                                                                  |
| 736  | DEYE              | Sun-40K-G03            | Ver >=3117                           | 40  | 3 | Sol         | 2022-09-01 |                                                                  |
| 738  | DEYE              | Sun-50K-G03            | Ver >=3117                           | 50  | 3 | Sol         | 2022-09-01 |                                                                  |
| 744  | DEYE              | Sun-15K-G03/G05        | Ver >=1813                           | 15  | 3 | Sol         | 2022-09-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 749  | DEYE              | SUN-6K-G03/G05         | Ver >=1813                           | 6   | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 750  | DEYE              | SUN-7K-G03/G05         | Ver >=1813                           | 7   | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 751  | DEYE              | SUN-8K-G03/G05         | Ver >=1813                           | 8   | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 752  | DEYE              | SUN-10K-G03/G05        | Ver >=1813                           | 10  | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 753  | DEYE              | SUN-12K-G03/G05        | Ver >=1813                           | 12  | 3 | Sol         | 2022-10-20 | Enligt intyg från tillverkaren är G03 och G05 tekniskt identiska |
| 754  | DEYE              | Sun-18K-G04            | Ver >=3117                           | 18  | 3 | Sol         | 2022-10-20 |                                                                  |
| 755  | DEYE              | Sun-20K-G04            | Ver >=3117                           | 20  | 3 | Sol         | 2022-10-20 |                                                                  |
| 756  | DEYE              | Sun-25K-G04            | Ver >=3117                           | 25  | 3 | Sol         | 2022-10-20 |                                                                  |
| 974  | DEYE              | SUN-5K-SG03LP1-EU      | Ver >=2131                           | 5   | 1 | Sol/Batteri | 2023-03-07 | Hybrid - Får enbart anslutas i trefaskoppling                    |
| 1041 | DEYE              | SUN-5K-SG01HP3-EU-AM2  | 1030                                 | 5   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1042 | DEYE              | SUN-6K-SG01HP3-EU-AM2  | 1030                                 | 6   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1043 | DEYE              | SUN-8K-SG01HP3-EU-AM2  | 1030                                 | 8   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1044 | DEYE              | SUN-10K-SG01HP3-EU-AM2 | 1030                                 | 10  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1045 | DEYE              | SUN-12K-SG01HP3-EU-AM2 | 1030                                 | 12  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1046 | DEYE              | SUN-15K-SG01HP3-EU-AM2 | 1030                                 | 15  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1047 | DEYE              | SUN-20K-SG01HP3-EU-AM2 | 1030                                 | 20  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1048 | DEYE              | SUN-25K-SG01HP3-EU-AM2 | 1030                                 | 25  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1049 | DEYE              | GB-S5K-EU              | 1030                                 | 5   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1050 | DEYE              | GB-S6K-EU              | 1030                                 | 6   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1051 | DEYE              | GB-S8K-EU              | 1030                                 | 8   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1052 | DEYE              | GB-S10K-EU             | 1030                                 | 10  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |
| 1053 | DEYE              | GB-S12K-EU             | 1030                                 | 12  | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                                           |

|      |      |                          |           |      |   |             |            |                           |
|------|------|--------------------------|-----------|------|---|-------------|------------|---------------------------|
| 1054 | DEYE | GB-S15K-EU               | 1030      | 15   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                    |
| 1055 | DEYE | GB-S20K-EU               | 1030      | 20   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                    |
| 1056 | DEYE | GB-S25K-EU               | 1030      | 25   | 3 | Sol/Batteri | 2023-04-13 | Hybrid                    |
| 1137 | DEYE | SUN-29.9K-SG01HP3-EU-BM3 | 1020      | 29,9 | 3 | Sol/Batteri | 2023-05-29 | Hybrid                    |
| 1138 | DEYE | SUN-30K-SG01HP3-EU-BM3   | 1020      | 30   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                    |
| 1139 | DEYE | SUN-35K-SG01HP3-EU-BM3   | 1020      | 35   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                    |
| 1140 | DEYE | SUN-40K-SG01HP3-EU-BM4   | 1020      | 40   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                    |
| 1141 | DEYE | SUN-50K-SG01HP3-EU-BM4   | 1020      | 50   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                    |
| 1142 | DEYE | SUN-70K-G03              | 3252      | 70   | 3 | Sol         | 2023-05-29 |                           |
| 1143 | DEYE | SUN-75K-G03              | 3252      | 75   | 3 | Sol         | 2023-05-29 |                           |
| 1144 | DEYE | SUN-80K-G03              | 3252      | 80   | 3 | Sol         | 2023-05-29 |                           |
| 1145 | DEYE | SUN-90K-G03              | 3252      | 90   | 3 | Sol         | 2023-05-29 |                           |
| 1146 | DEYE | SUN-100K-G03             | 3252      | 100  | 3 | Sol         | 2023-05-29 |                           |
| 1147 | DEYE | SUN-110K-G03             | 3252      | 110  | 3 | Sol         | 2023-05-29 |                           |
| 1148 | DEYE | SUN300G3-EU-230          | Ver 0119  | 0,3  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1149 | DEYE | SUN400G3-EU-230          | Ver 0119  | 0,4  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1150 | DEYE | SUN500G3-EU-230          | Ver 0119  | 0,5  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1151 | DEYE | SUN600G3-EU-230          | Ver 0119  | 0,6  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1152 | DEYE | SUN1000G3-EU-230         | Ver 0119  | 1    | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1153 | DEYE | SUN1300G3-EU-230         | Ver 0119  | 1,3  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1154 | DEYE | SUN1600G3-EU-230         | Ver 0119  | 1,6  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1155 | DEYE | SUN1800G3-EU-230         | Ver 0119  | 1,8  | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1156 | DEYE | SUN2000G3-EU-230         | Ver 0119  | 2    | 1 | Sol         | 2023-05-29 | Panel-/strängväxelriktare |
| 1477 | DEYE | Sun-40K-G04              | 5412-0326 | 40   | 3 | Sol         | 2024-01-23 |                           |
| 1478 | DEYE | Sun-45K-G04              | 5412-0326 | 45   | 3 | Sol         | 2024-01-23 |                           |
| 1479 | DEYE | Sun-50K-G04              | 5412-0326 | 50   | 3 | Sol         | 2024-01-23 |                           |
| 1565 | DEYE | SUN-3K-G06P3-EU-AM2      | 5612-0326 | 3    | 3 | Sol         | 2024-03-07 |                           |
| 1566 | DEYE | SUN-4K-G06P3-EU-AM2      | 5612-0326 | 4    | 3 | Sol         | 2024-03-07 |                           |
| 1567 | DEYE | SUN-5K-G06P3-EU-AM2      | 5612-0326 | 5    | 3 | Sol         | 2024-03-07 |                           |
| 1568 | DEYE | SUN-6K-G06P3-EU-AM2      | 5612-0326 | 6    | 3 | Sol         | 2024-03-07 |                           |
| 1569 | DEYE | SUN-7K-G06P3-EU-AM2      | 5612-0326 | 7    | 3 | Sol         | 2024-03-07 |                           |
| 1570 | DEYE | SUN-8K-G06P3-EU-AM2      | 5612-0326 | 8    | 3 | Sol         | 2024-03-07 |                           |
| 1571 | DEYE | SUN-9K-G06P3-EU-AM2      | 5612-0326 | 9    | 3 | Sol         | 2024-03-07 |                           |
| 1572 | DEYE | SUN-10K-G06P3-EU-AM2     | 5612-0326 | 10   | 3 | Sol         | 2024-03-07 |                           |
| 1573 | DEYE | SUN-12K-G06P3-EU-AM2     | 5612-0326 | 12   | 3 | Sol         | 2024-03-07 |                           |
| 1574 | DEYE | SUN-15K-G06P3-EU-AM2     | 5612-0326 | 15   | 3 | Sol         | 2024-03-07 |                           |
| 1575 | DEYE | SUN-3K-G06P3-EU-AM2-P1   | 5612-0326 | 3    | 3 | Sol         | 2024-03-07 |                           |
| 1576 | DEYE | SUN-4K-G06P3-EU-AM2-P1   | 5612-0326 | 4    | 3 | Sol         | 2024-03-07 |                           |
| 1577 | DEYE | SUN-5K-G06P3-EU-AM2-P1   | 5612-0326 | 5    | 3 | Sol         | 2024-03-07 |                           |
| 1578 | DEYE | SUN-6K-G06P3-EU-AM2-P1   | 5612-0326 | 6    | 3 | Sol         | 2024-03-07 |                           |
| 1579 | DEYE | SUN-7K-G06P3-EU-AM2-P1   | 5612-0326 | 7    | 3 | Sol         | 2024-03-07 |                           |
| 1580 | DEYE | SUN-8K-G06P3-EU-AM2-P1   | 5612-0326 | 8    | 3 | Sol         | 2024-03-07 |                           |
| 1581 | DEYE | SUN-9K-G06P3-EU-AM2-P1   | 5612-0326 | 9    | 3 | Sol         | 2024-03-07 |                           |
| 1582 | DEYE | SUN-10K-G06P3-EU-AM2-P1  | 5612-0326 | 10   | 3 | Sol         | 2024-03-07 |                           |
| 1583 | DEYE | SUN-12K-G06P3-EU-AM2-P1  | 5612-0326 | 12   | 3 | Sol         | 2024-03-07 |                           |
| 1584 | DEYE | SUN-15K-G06P3-EU-AM2-P1  | 5612-0326 | 15   | 3 | Sol         | 2024-03-07 |                           |
| 1585 | DEYE | SUN-18K-G05              | 5612-0326 | 18   | 3 | Sol         | 2024-03-07 |                           |
| 1586 | DEYE | SUN-20K-G05              | 5612-0326 | 20   | 3 | Sol         | 2024-03-07 |                           |
| 1587 | DEYE | SUN-25K-G05              | 5612-0326 | 25   | 3 | Sol         | 2024-03-07 |                           |
| 1610 | DEYE | SUN-30K-G04              | 3117      | 30   | 3 | Sol         | 2024-04-12 |                           |
| 1611 | DEYE | SUN-33K-G04              | 3117      | 33   | 3 | Sol         | 2024-04-12 |                           |
| 1612 | DEYE | SUN-35K-G04              | 3117      | 35   | 3 | Sol         | 2024-04-12 |                           |
| 1613 | DEYE | SUN-36K-G04              | 3117      | 36   | 3 | Sol         | 2024-04-12 |                           |
| 1787 | DEYE | SUN-120K-G01P3-EU-AM8    | 5531-0115 | 120  | 3 | Sol         | 2024-08-13 |                           |
| 1788 | DEYE | SUN-125K-G01P3-EU-AM8    | 5531-0115 | 125  | 3 | Sol         | 2024-08-13 |                           |
| 1789 | DEYE | SUN-130K-G01P3-EU-AM8    | 5531-0115 | 130  | 3 | Sol         | 2024-08-13 |                           |
| 1790 | DEYE | SUN-135K-G01P3-EU-AM8    | 5531-0115 | 135  | 3 | Sol         | 2024-08-13 |                           |
| 1791 | DEYE | SUN-136K-G01P3-EU-AM8    | 5531-0115 | 136  | 3 | Sol         | 2024-08-13 |                           |
| 2229 | Deye | SUN-14K-SG05LP3-EU-SM2   | Ver6152   | 15   | 3 | Sol/Batteri | 2025-05-06 | Hybrid                    |
| 2230 | Deye | SUN-15K-SG05LP3-EU-SM2   | Ver6152   | 15   | 3 | Sol/Batteri | 2025-05-06 | Hybrid                    |
| 2231 | Deye | SUN-16K-SG05LP3-EU-SM2   | Ver6152   | 16   | 3 | Sol/Batteri | 2025-05-06 | Hybrid                    |

|      |                 |                        |         |      |   |             |            |                                                          |
|------|-----------------|------------------------|---------|------|---|-------------|------------|----------------------------------------------------------|
| 2232 | Deye            | SUN-18K-SG05LP3-EU-SM2 | Ver6152 | 18   | 3 | Sol/Batteri | 2025-05-06 | Hybrid                                                   |
| 2233 | Deye            | SUN-20K-SG05LP3-EU-SM2 | Ver6152 | 20   | 3 | Sol/Batteri | 2025-05-06 | Hybrid                                                   |
| 1290 | Each            | EET5KPro-M1            | ET1.00  | 5    | 3 | Sol         | 2023-09-26 |                                                          |
| 1291 | Each            | EET6KPro-M1            | ET1.00  | 6    | 3 | Sol         | 2023-09-26 |                                                          |
| 1292 | Each            | EET8K-M1               | ET1.00  | 8    | 3 | Sol         | 2023-09-26 |                                                          |
| 1293 | Each            | EET10K-M1              | ET1.00  | 10   | 3 | Sol         | 2023-09-26 |                                                          |
| 1294 | Each            | EET12K-M1              | ET1.00  | 12   | 3 | Sol         | 2023-09-26 |                                                          |
| 1295 | Each            | EET15K-M1              | ET1.00  | 15   | 3 | Sol         | 2023-09-26 |                                                          |
| 1296 | Each            | EET18K-M1              | ET1.00  | 18   | 3 | Sol         | 2023-09-26 |                                                          |
| 1297 | Each            | EET20K-M1              | ET1.00  | 20   | 3 | Sol         | 2023-09-26 |                                                          |
| 1412 | Ecactus         | WH-THA502              | V1.0    | 5    | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1413 | Ecactus         | WH-THA602              | V1.0    | 6    | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1414 | Ecactus         | WH-THA802              | V1.0    | 8    | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1415 | Ecactus         | WH-THA103              | V1.0    | 10   | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1416 | Ecactus         | WH-THA123              | V1.0    | 12   | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1417 | Ecactus         | WH-THA133              | V1.0    | 13   | 3 | Sol/Batteri | 2023-12-12 | Hybrid                                                   |
| 1716 | Ecactus         | WH-BEC-50AC            | 2.4.2   | 50   | 3 | Batteri     | 2024-05-16 | Batteri                                                  |
| 1717 | Ecactus         | WH-BEC-100AC           | 2.4.2   | 100  | 3 | Batteri     | 2024-05-16 | Batteri                                                  |
| 2438 | eCACTUS         | WH-TIA502              | V1.00   | 5    | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 2439 | eCACTUS         | WH-TIA602              | V1.00   | 6    | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 2440 | eCACTUS         | WH-TIA802              | V1.00   | 8    | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 2441 | eCACTUS         | WH-TIA103              | V1.00   | 10   | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 2442 | eCACTUS         | WH-TIA123              | V1.00   | 12   | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 2443 | eCACTUS         | WH-TIA133              | V1.00   | 13   | 3 | Sol/Batteri | 2025-10-16 | Hybrid                                                   |
| 1409 | EcoFlow         | EF HD-P3-6K0-S1        | V1.0    | 6    | 3 | Sol/Batteri | 2023-12-11 | Hybrid                                                   |
| 1410 | EcoFlow         | EF HD-P3-8K0-S1        | V1.0    | 8    | 3 | Sol/Batteri | 2023-12-11 | Hybrid                                                   |
| 1411 | EcoFlow         | EF HD-P3-10K-S1        | V1.0    | 10   | 3 | Sol/Batteri | 2023-12-11 | Hybrid                                                   |
| 1713 | EcoFlow         | EF HD-P3-12K-S1        | V1.0    | 12   | 3 | Sol/Batteri | 2024-05-16 | Hybrid                                                   |
| 2074 | EcoFlow         | EF HD-P3-15K0-S1       | 3.0.4.5 | 15   | 3 | Sol/Batteri | 2025-02-13 | Hybrid                                                   |
| 2075 | EcoFlow         | EF HD-P3-20K0-S1       | 3.0.4.6 | 20   | 3 | Sol/Batteri | 2025-02-13 | Hybrid                                                   |
| 2076 | EcoFlow         | EF HD-P3-25K0-S1       | 3.0.4.7 | 25   | 3 | Sol/Batteri | 2025-02-13 | Hybrid                                                   |
| 2077 | EcoFlow         | EF HD-P3-29K9-S1       | 3.0.4.8 | 29   | 3 | Sol/Batteri | 2025-02-13 | Hybrid                                                   |
| 1781 | Efore           | LM HI-5                | 51001   | 5    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1782 | Efore           | LM HI-6                | 51001   | 6    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1783 | Efore           | LM HI-8                | 51001   | 8    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1784 | Efore           | LM HI-10               | 51001   | 10   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1851 | Efore           | LM HI-5V               | 51001   | 5    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1852 | Efore           | LM HI-6V               | 51001   | 6    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1853 | Efore           | LM HI-8V               | 51001   | 8    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1854 | Efore           | LM HI-10V              | 51001   | 10   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 2056 | EIKO            | Powercore-10T-X        | V1.010  | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2057 | EIKO            | Stella-10T-X           | V1.010  | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2058 | EIKO            | Stella-10T-X-BL        | V1.010  | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 1894 | Elecnova Energy | ECO-E100WX             | A00     | 100  | 3 | Batteri     | 2024-10-22 | Batterilager med inbyggd växelriktare Enjoy EPCS105-AM   |
| 1895 | Elecnova Energy | ECO-E215WS             | A00     | 100  | 3 | Batteri     | 2024-10-22 | Batterilager med inbyggd växelriktare Enjoy EPCS105-AM   |
| 1896 | Elecnova Energy | ECO-E233LS             | A00     | 100  | 3 | Batteri     | 2024-10-22 | Batterilager med inbyggd växelriktare Enjoy EPCS105-AM-F |
| 1827 | Elecod          | Monet-50AC             | 3.34.2  | 50   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1828 | Elecod          | Monet-62.5AC           | 3.34.2  | 62,5 | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 1829 | Elecod          | Monet-100AC            | 3.34.2  | 100  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                   |
| 2010 | Elecod          | Monet-125              | 3.225.2 | 100  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2011 | Elecod          | Monet-250              | 3.225.2 | 250  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2012 | Elecod          | Monet-375              | 3.225.2 | 375  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2013 | Elecod          | Monet-500              | 3.225.2 | 500  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2014 | Elecod          | Monet-625              | 3.225.2 | 625  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2015 | Elecod          | Monet-750              | 3.225.2 | 750  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2016 | Elecod          | Monet-875              | 3.225.2 | 875  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2017 | Elecod          | Monet-1000             | 3.225.2 | 1000 | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2018 | Elecod          | Monet 100AC            | 3.225.2 | 100  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2019 | Elecod          | Monet 125AC            | 3.225.2 | 125  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2020 | Elecod          | Monet 130AC            | 3.225.2 | 130  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |
| 2021 | Elecod          | Monet 100AC(IP65)      | 3.225.2 | 100  | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                   |

|      |              |                          |                                  |       |   |             |            |                                                         |
|------|--------------|--------------------------|----------------------------------|-------|---|-------------|------------|---------------------------------------------------------|
| 2022 | Elecod       | Monet 125AC(IP65)        | 3.225.2                          | 125   | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                  |
| 2023 | Elecod       | Monet 130AC(IP65)        | 3.225.2                          | 130   | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                                  |
| 1381 | Emaldo       | EM-CAB-WH-01             | V 1.3                            | 10,8  | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                  |
| 1847 | Emaldo       | Emaldo Power Core        | V 1.3                            | 10,8  | 3 | Sol/Batteri | 2024-08-15 | Hybrid - Samma växelriktare som i EM-CAB-WH-01          |
| 1848 | Emaldo       | Emaldo Power Core AI     | V 1.3                            | 10,8  | 3 | Sol/Batteri | 2024-08-15 | Hybrid - Samma växelriktare som i EM-CAB-WH-01          |
| 1849 | Emaldo       | Emaldo Power Store AI    | V 1.3                            | 10,8  | 3 | Sol/Batteri | 2024-08-15 | Hybrid - Samma växelriktare som i EM-CAB-WH-01          |
| 1850 | Emaldo       | Emaldo Power Pulse       | V 1.3                            | 10,8  | 3 | Sol/Batteri | 2024-08-15 | Hybrid - Samma växelriktare som i EM-CAB-WH-01          |
| 1998 | Enerlution   | HYTH-5000                | V1.0.0.05                        | 5     | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 1999 | Enerlution   | HYTH-6000                | V1.0.0.05                        | 6     | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 2000 | Enerlution   | HYTH-8000                | V1.0.0.05                        | 8     | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 2001 | Enerlution   | HYTH-10000               | V1.0.0.05                        | 10    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 2002 | Enerlution   | HYTH-12000               | V1.0.0.05                        | 12    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 2003 | Enerlution   | HYTH-15000               | V1.0.0.05                        | 15    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                  |
| 1466 | Enjoy        | EPCS30-AM                | A00                              | 30    | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 1467 | Enjoy        | EPCS50-AM                | A00                              | 50    | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 1468 | Enjoy        | EPCS63-AM                | A00                              | 63    | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 1469 | Enjoy        | EPCS80-AM                | A00                              | 80    | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 1470 | Enjoy        | EPCS105-AM               | A00                              | 105   | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 1471 | Enjoy        | EPCS105-AM-F             | A00                              | 105   | 3 | Batteri     | 2024-01-11 | Energilager                                             |
| 2364 | Enjoy        | EPCS125-AM               | V200B000D000                     | 125   | 3 | Sol/Batteri | 2025-07-29 | Hybrid                                                  |
| 2365 | Enjoy        | EPCS125-AM-F             | V200B000D000                     | 125   | 3 | Sol/Batteri | 2025-07-29 | Hybrid                                                  |
| 112  | Enphase      | IQ7A-72-X-Y-Z            | >= 520-00086-r01-v02.12.11       | 0,366 | 1 | Sol         | 2021-02-26 | Panel-/strängväxelriktare                               |
| 113  | Enphase      | IQ7-60-X-Y-Z             | >= 520-00086-r01-v02.12.11       | 0,25  | 1 | Sol         | 2021-02-26 | Panel-/strängväxelriktare                               |
| 114  | Enphase      | IQ7X-96-X-Y-Z            | >= 520-00086-r01-v02.12.11       | 0,32  | 1 | Sol         | 2021-02-26 | Panel-/strängväxelriktare                               |
| 115  | Enphase      | IQ7PLUS-72-X-Y-Z         | >= 520-00086-r01-v02.12.11       | 0,295 | 1 | Sol         | 2021-02-26 | Panel-/strängväxelriktare                               |
| 1298 | Enphase      | IQ8MC-72-M-INT           | >= PL v06.05.02 / PT v06.05.05   | 0,325 | 1 | Sol         | 2023-09-26 | Panelväxelriktare                                       |
| 1299 | Enphase      | IQ8HC-72-M-INT           | >= PL v06.05.02 / PT v06.05.05   | 0,38  | 1 | Sol         | 2023-09-26 | Panelväxelriktare                                       |
| 1300 | Enphase      | IQ8AC-72-M-INT           | >= PL v06.05.02 / PT v06.05.05   | 0,36  | 1 | Sol         | 2023-09-26 | Panelväxelriktare                                       |
| 1301 | Enphase      | ENCHARGE-3T-1P-INT       | >= v3.9.1                        | 1,28  | 1 | Batteri     | 2023-09-26 | Batterimodul                                            |
| 1302 | Enphase      | ENCHARGE-10T-1P-INT      | >= v3.9.1                        | 3,84  | 1 | Batteri     | 2023-09-26 | Batterimodul, får endast monteras i trefaskoppling      |
| 1438 | Enphase      | IQ8HC-72-M-ACM-INT       | >=                               | 0,38  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1439 | Enphase      | IQ8HC-72-M-ACM-INT-NM    | >=                               | 0,38  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1440 | Enphase      | IQ8HC-72-M-ACM-INT-RMA   | >=                               | 0,38  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1441 | Enphase      | IQ8AC-72-M-ACM-INT       | >=                               | 0,36  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1442 | Enphase      | IQ8AC-72-M-ACM-INT-RMA   | >=                               | 0,36  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1443 | Enphase      | IQ8AC-72-M-ACM-INT-NM    | >=                               | 0,36  | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1444 | Enphase      | IQ8MC-72-M-ACM-INT       | >=                               | 0,325 | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1445 | Enphase      | IQ8MC-72-M-ACM-INT-NM    | >=                               | 0,325 | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1446 | Enphase      | IQ8MC-72-M-ACM-INT-RMA   | >=                               | 0,325 | 1 | Sol         | 2023-12-13 | Panelväxelriktare                                       |
| 1609 | Enphase      | IQ8X-80-M-INT            | >=521-00005-r06-v08.05.02        | 0,38  | 1 | Sol/Batteri | 2024-04-12 | Panel-/strängväxelriktare Hybrid                        |
| 1846 | Enphase      | IQ Battery-5P-1P-INT     | >=4.62.01                        | 3,84  | 1 | Batteri     | 2024-08-14 | Batterimodul, får endast monteras i trefaskoppling      |
| 2117 | Enphase      | IQBATTERY-5P-3P-INT (1P) | ≥10.5.20                         | 3,68  | 1 | Batteri     | 2025-04-02 | Installed in single phase configuration                 |
| 2196 | Enphase      | IQBATTERY-5P-3P-INT (3P) | ≥10.5.20                         | 3,84  | 3 | Batteri     | 2025-04-02 | Installed in 3-phase configuration                      |
| 2457 | Enphase      | IQ9N-A-INT               | 521-00013-r01-v10.24.02 or later | 0,427 | 1 | Sol         | 2025-10-31 | Panelväxelriktare, får enbart anslutas i trefaskoppling |
| 868  | E-star       | HERF-300                 | V01.00.04/V01.00.23              | 0,3   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 869  | E-star       | HERF-400                 | V01.00.04/V01.00.23              | 0,4   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 870  | E-star       | HERF-500                 | V01.00.04/V01.00.23              | 0,49  | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 871  | E-star       | HERF-600                 | V01.00.04/V01.00.23              | 0,6   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 872  | E-star       | HERF-800                 | V01.00.04/V01.00.23              | 0,8   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 873  | E-star       | HERF-1000                | V01.00.04/V01.00.23              | 0,98  | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 874  | E-star       | HERF-1200                | V01.00.04/V01.00.23              | 1,2   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 875  | E-star       | HERF-1600                | V01.00.04/V01.00.23              | 1,6   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 876  | E-star       | HERF-1800                | V01.00.04/V01.00.23              | 1,8   | 1 | Sol         | 2022-12-22 | Panel-/strängväxelriktare                               |
| 2060 | FelicityESS  | T-REX-25KHP3G01          | >= 1                             | 25    | 3 | Sol/Batteri | 2025-02-03 | Hybrid                                                  |
| 2061 | FelicityESS  | T-REX-29.9KHP3G01        | >= 1                             | 29,9  | 3 | Sol/Batteri | 2025-02-03 | Hybrid                                                  |
| 2062 | FelicityESS  | T-REX-30KHP3G01          | >= 1                             | 30    | 3 | Sol/Batteri | 2025-02-03 | Hybrid                                                  |
| 2063 | FelicityESS  | T-REX-40KHP3G01          | >= 1                             | 40    | 3 | Sol/Batteri | 2025-02-03 | Hybrid                                                  |
| 2064 | FelicityESS  | T-REX-50KHP3G01          | >= 1                             | 50    | 3 | Sol/Batteri | 2025-02-03 | Hybrid                                                  |
| 883  | Fenecon Home | FHI-10-DAH               | ARM6 DSP17                       | 10    | 3 | Batteri     | 2022-12-14 | Hybrid - Batteri - Identisk med GoodWe GW10K-ET         |
| 1529 | Fenecon Home | FHI-20-DAH               | DSP7 ARM8                        | 20    | 3 | Batteri     | 2024-02-08 | Hybrid - Batteri - Identisk med GoodWe GW20K-ET         |
| 1530 | Fenecon Home | FHI-29,9-DAH             | DSP7 ARM8                        | 29,9  | 3 | Batteri     | 2024-02-08 | Hybrid - Batteri - Identisk med GoodWe GW29.9K-ET       |



|      |              |                      |                                |      |   |             |            |                                                  |
|------|--------------|----------------------|--------------------------------|------|---|-------------|------------|--------------------------------------------------|
| 1531 | Fenecon Home | FHI-10-DAH-16A       | DSP7 ARM8                      | 10   | 3 | Batteri     | 2024-02-08 | Hybrid - Batteri - Identisk med GoodWe GW10KN-ET |
| 2446 | Fenecon Home | FINV-50-1-DAH        | DSP: 00.176 ,ARM: 08.399       | 50   | 3 | Batteri     | 2025-11-17 | Hybrid - Identisk med GoodWe GW50K-ET            |
| 2458 | Fenecon Home | FINV-6-2-DAH         | 000006                         | 6    | 3 | Batteri     | 2025-10-31 | Hybrid - Identisk med GoodWe GW6000-ET-20        |
| 2459 | Fenecon Home | FINV-10-2-DAH        | 000006                         | 10   | 3 | Batteri     | 2025-10-31 | Hybrid - Identisk med GoodWe GW10K-ET-20         |
| 2460 | Fenecon Home | FINV-15-2-DAH        | 000006                         | 15   | 3 | Batteri     | 2025-10-31 | Hybrid - Identisk med GoodWe GW15K-ET-20         |
| 14   | Ferroamp     | EnergyHub Wall 7 kW  | 1.9.0 eller senare             | 7    | 3 | Sol/Batteri | 2021-01-20 | Kompletterat med certifikat 22-01-28             |
| 15   | Ferroamp     | EnergyHub Wall 14 kW | 1.9.0 eller senare             | 14   | 3 | Sol/Batteri | 2021-01-20 | Kompletterat med certifikat 22-01-28             |
| 16   | Ferroamp     | EnergyHub XL 21 kW   | 1.9.0 eller senare             | 21   | 3 | Sol/Batteri | 2021-01-20 | Kompletterat med certifikat 22-01-28             |
| 17   | Ferroamp     | EnergyHub XL 28 kW   | 1.9.0 eller senare             | 28   | 3 | Sol/Batteri | 2021-01-20 | Kompletterat med certifikat 22-01-28             |
| 472  | Fimer        | PVS-10-TL-SX         | ≥2121A (SWEDEN)                | 10   | 3 | Sol         | 2021-11-19 |                                                  |
| 473  | Fimer        | PVS-10-TL-SY         | ≥2121A (SWEDEN)                | 10   | 3 | Sol         | 2021-11-19 |                                                  |
| 474  | Fimer        | PVS-12.5-TL-SX       | ≥2121A (SWEDEN)                | 12,5 | 3 | Sol         | 2021-11-19 |                                                  |
| 475  | Fimer        | PVS-12.5-TL-SY       | ≥2121A (SWEDEN)                | 12,5 | 3 | Sol         | 2021-11-19 |                                                  |
| 476  | Fimer        | PVS-15-TL-SX         | ≥2121A (SWEDEN)                | 15   | 3 | Sol         | 2021-11-19 |                                                  |
| 477  | Fimer        | PVS-15-TL-SY         | ≥2121A (SWEDEN)                | 15   | 3 | Sol         | 2021-11-19 |                                                  |
| 478  | Fimer        | PVS-20-TL-SX         | ≥2121A (SWEDEN)                | 20   | 3 | Sol         | 2021-11-19 |                                                  |
| 479  | Fimer        | PVS-20-TL-SY         | ≥2121A (SWEDEN)                | 20   | 3 | Sol         | 2021-11-19 |                                                  |
| 480  | Fimer        | PVS-20-TL-SXD        | ≥2121A (SWEDEN)                | 20   | 3 | Sol         | 2021-11-19 |                                                  |
| 481  | Fimer        | PVS-30-TL-SX         | ≥2121A (SWEDEN)                | 30   | 3 | Sol         | 2021-11-19 |                                                  |
| 482  | Fimer        | PVS-30-TL-SY         | ≥2121A (SWEDEN)                | 30   | 3 | Sol         | 2021-11-19 |                                                  |
| 483  | Fimer        | PVS-33-TL-SX         | ≥2121A (SWEDEN)                | 33   | 3 | Sol         | 2021-11-19 |                                                  |
| 484  | Fimer        | PVS-33-TL-SY         | ≥2121A (SWEDEN)                | 33   | 3 | Sol         | 2021-11-19 |                                                  |
| 485  | Fimer        | PVS-33-TL-SY-SI      | ≥2121A (SWEDEN)                | 33   | 3 | Sol         | 2021-11-19 |                                                  |
| 538  | Fimer        | PVS-50-TL            | ≥2024B                         | 50   | 3 | Sol         | 2021-12-06 |                                                  |
| 539  | Fimer        | PVS-50-TL-S          | ≥2024B                         | 50   | 3 | Sol         | 2021-12-06 |                                                  |
| 540  | Fimer        | PVS-50-TL-SX         | ≥2024B                         | 50   | 3 | Sol         | 2021-12-06 |                                                  |
| 541  | Fimer        | PVS-50-TL-SX2        | ≥2024B                         | 50   | 3 | Sol         | 2021-12-06 |                                                  |
| 930  | Fimer        | WB-SX2-PVS-100-TL    | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 931  | Fimer        | WB-SX-PVS-100-TL     | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 932  | Fimer        | WB-SY2-PVS-100-TL    | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 933  | Fimer        | WB-SY-PVS-100-TL     | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 934  | Fimer        | WB-S2-PVS-100-TL     | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 935  | Fimer        | WB-PVS-100-TL        | ≥ 2201B                        | 100  | 3 | Sol         | 2023-01-26 |                                                  |
| 1838 | FLOWNERGY    | HNESPS115-44M0       | DSP:V005B000D000,FPGA:V003B000 | 115  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1839 | FLOWNERGY    | HNESPS115-44M0Q      | DSP:V005B000D000,FPGA:V003B000 | 115  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1840 | FLOWNERGY    | HNESPS115-34M0       | DSP:V005B000D000,FPGA:V003B000 | 115  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1841 | FLOWNERGY    | HNESPS115-34M0Q      | DSP:V005B000D000,FPGA:V003B000 | 115  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1842 | FLOWNERGY    | HNESPS125-44M0       | DSP:V005B000D000,FPGA:V003B000 | 125  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1843 | FLOWNERGY    | HNESPS125-44M0Q      | DSP:V005B000D000,FPGA:V003B000 | 125  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1844 | FLOWNERGY    | HNESPS125-34M0       | DSP:V005B000D000,FPGA:V003B000 | 125  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 1845 | FLOWNERGY    | HNESPS125-34M0Q      | DSP:V005B000D000,FPGA:V003B000 | 125  | 3 | Sol/Batteri | 2024-08-14 | Hybrid                                           |
| 513  | FOXESS       | AIO-H3-5.0           | 1.27                           | 5    | 3 | Sol/Batteri | 2022-06-02 | Hybrid                                           |
| 514  | FOXESS       | AIO-H3-6.0           | 1.27                           | 6    | 3 | Sol/Batteri | 2022-06-02 | Hybrid                                           |
| 515  | FOXESS       | AIO-H3-8.0           | 1.27                           | 8    | 3 | Sol/Batteri | 2022-06-02 | Hybrid                                           |
| 516  | FOXESS       | AIO-H3-10.0          | 1.27                           | 10   | 3 | Sol/Batteri | 2022-06-02 | Hybrid                                           |
| 559  | FOXESS       | T3-G3                | 1.1                            | 3    | 3 | Sol         | 2022-02-01 |                                                  |
| 560  | FOXESS       | T4-G3                | 1.1                            | 4    | 3 | Sol         | 2022-02-01 |                                                  |
| 561  | FOXESS       | T5-G3                | 1.1                            | 5    | 3 | Sol         | 2022-02-01 |                                                  |
| 562  | FOXESS       | T6-G3                | 1.1                            | 6    | 3 | Sol         | 2022-02-01 |                                                  |
| 563  | FOXESS       | T8-G3                | 1.1                            | 8    | 3 | Sol         | 2022-02-01 |                                                  |
| 564  | FOXESS       | T10-G3               | 1.1                            | 10   | 3 | Sol         | 2022-02-01 |                                                  |
| 565  | FOXESS       | T12-G3               | 1.1                            | 12   | 3 | Sol         | 2022-02-01 |                                                  |
| 566  | FOXESS       | T15-G3               | 1.1                            | 15   | 3 | Sol         | 2022-02-01 |                                                  |
| 567  | FOXESS       | T17-G3               | 1.1                            | 17   | 3 | Sol         | 2022-02-01 |                                                  |
| 568  | FOXESS       | T20-G3               | 1.1                            | 20   | 3 | Sol         | 2022-02-01 |                                                  |
| 569  | FOXESS       | T23-G3               | 1.1                            | 23   | 3 | Sol         | 2022-02-01 |                                                  |
| 570  | FOXESS       | T25-G3               | 1.1                            | 25   | 3 | Sol         | 2022-02-01 |                                                  |
| 757  | FOXESS       | H3-5.0-E             | 1.20                           | 5    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                           |
| 758  | FOXESS       | H3-6.0-E             | 1.20                           | 6    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                           |
| 759  | FOXESS       | H3-8.0-E             | 1.20                           | 8    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                           |
| 760  | FOXESS       | H3-10.0-E            | 1.20                           | 10   | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                           |

|      |         |                     |                                    |      |   |             |            |                                       |
|------|---------|---------------------|------------------------------------|------|---|-------------|------------|---------------------------------------|
| 761  | FOXESS  | H3-12.0-E           | 1.20                               | 12   | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 762  | FOXESS  | AC3-5.0-E           | 1.20                               | 5    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 777  | FOXESS  | AC3-6.0-E           | 1.20                               | 6    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 778  | FOXESS  | AC3-8.0-E           | 1.20                               | 8    | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 779  | FOXESS  | AC3-10.0-E          | 1.20                               | 10   | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 780  | FOXESS  | AC3-12.0-E          | 1.20                               | 12   | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                |
| 1511 | FOXESS  | H3-Pro-10.0         | Version 1.05                       | 10   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1512 | FOXESS  | H3-Pro-12.0         | Version 1.05                       | 12   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1513 | FOXESS  | H3-Pro-15.0         | Version 1.05                       | 15   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1514 | FOXESS  | H3-Pro-20.0         | Version 1.05                       | 20   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1515 | FOXESS  | H3-Pro-22.0         | Version 1.05                       | 22   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1516 | FOXESS  | H3-Pro-24.9         | Version 1.05                       | 24,9 | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1517 | FOXESS  | H3-Pro-25.0         | Version 1.05                       | 25   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1518 | FOXESS  | H3-Pro-29.9         | Version 1.05                       | 29,9 | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1519 | FOXESS  | H3-Pro-30.0         | Version 1.05                       | 30   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1520 | FOXESS  | AC3-Pro-10.0        | Version 1.05                       | 10   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1521 | FOXESS  | AC3-Pro-12.0        | Version 1.05                       | 12   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1522 | FOXESS  | AC3-Pro-15.0        | Version 1.05                       | 15   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1523 | FOXESS  | AC3-Pro-20.0        | Version 1.05                       | 20   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1524 | FOXESS  | AC3-Pro-22.0        | Version 1.05                       | 22   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1525 | FOXESS  | AC3-Pro-24.9        | Version 1.05                       | 24,9 | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1526 | FOXESS  | AC3-Pro-25.0        | Version 1.05                       | 25   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1527 | FOXESS  | AC3-Pro-29.9        | Version 1.05                       | 29,9 | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1528 | FOXESS  | AC3-Pro-30.0        | Version 1.05                       | 30   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                                |
| 1593 | FOXESS  | R75                 | Version 1.04                       | 75   | 3 | Sol         | 2024-03-07 |                                       |
| 1594 | FOXESS  | R100                | Version 1.04                       | 100  | 3 | Sol         | 2024-03-07 |                                       |
| 1595 | FOXESS  | R110                | Version 1.04                       | 110  | 3 | Sol         | 2024-03-07 |                                       |
| 1930 | FOXESS  | H3-5.0-Smart        | Version 1.02                       | 5    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1931 | FOXESS  | H3-6.0-Smart        | Version 1.02                       | 6    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1932 | FOXESS  | H3-8.0-Smart        | Version 1.02                       | 8    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1933 | FOXESS  | H3-9.9-Smart        | Version 1.02                       | 9,9  | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1934 | FOXESS  | H3-10.0-Smart       | Version 1.02                       | 10   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1935 | FOXESS  | H3-12.0-Smart       | Version 1.02                       | 12   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1936 | FOXESS  | H3-15.0-Smart       | Version 1.02                       | 15   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1937 | FOXESS  | AC3-5.0-Smart       | Version 1.02                       | 5    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1938 | FOXESS  | AC3-6.0-Smart       | Version 1.02                       | 6    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1939 | FOXESS  | AC3-8.0-Smart       | Version 1.02                       | 8    | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1940 | FOXESS  | AC3-9.9-Smart       | Version 1.02                       | 9,9  | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1941 | FOXESS  | AC3-10.0-Smart      | Version 1.02                       | 10   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1942 | FOXESS  | AC3-12.0-Smart      | Version 1.02                       | 12   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1943 | FOXESS  | AC3-15.0-Smart      | Version 1.02                       | 15   | 3 | Sol/Batteri | 2024-11-25 | Hybrid                                |
| 1946 | FOXESS  | 1K5-HI-5-V1         | Version 1.02                       | 5    | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 1947 | FOXESS  | 1K5-HI-6-V1         | Version 1.02                       | 6    | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 1948 | FOXESS  | 1K5-HI-8-V1         | Version 1.02                       | 8    | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 1949 | FOXESS  | 1K5-HI-10-V1        | Version 1.02                       | 10   | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 1950 | FOXESS  | 1K5-HI-12-V1        | Version 1.02                       | 12   | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 1951 | FOXESS  | 1K5-HI-15-V1        | Version 1.02                       | 15   | 3 | Sol/Batteri | 2024-11-28 | Hybrid                                |
| 2135 | FOXESS  | GM215kWh-100kW-2hF  | PCS:V1.5, EMS:550, BMS:V1.2, DSP:V | 100  | 3 | Batteri     | 2025-03-20 | Batterilager med inbyggd växelriktare |
| 1    | Fronius | ECO 27.0-3-S        | fro31330.upd                       | 27   | 3 | Sol         | 2021-02-03 |                                       |
| 2    | Fronius | ECO 25.0-3-S        | fro31330.upd                       | 25   | 3 | Sol         | 2021-02-03 |                                       |
| 3    | Fronius | Symo 8.2-3-M        | fro31330.upd                       | 8,2  | 3 | Sol         | 2021-02-03 |                                       |
| 4    | Fronius | Symo 7.0-3-M        | fro31330.upd                       | 7    | 3 | Sol         | 2021-02-03 |                                       |
| 5    | Fronius | Symo 6.0-3-M        | fro31330.upd                       | 6    | 3 | Sol         | 2021-02-03 |                                       |
| 6    | Fronius | Symo 5.0-3-M        | fro31330.upd                       | 5    | 3 | Sol         | 2021-02-03 |                                       |
| 7    | Fronius | Symo 4,5-3-S        | fro31330.upd                       | 4,5  | 3 | Sol         | 2021-02-03 |                                       |
| 8    | Fronius | Symo 4.5-3-M        | fro31330.upd                       | 4,5  | 3 | Sol         | 2021-02-03 |                                       |
| 9    | Fronius | Symo 3.7-3-S        | fro31330.upd                       | 3,7  | 3 | Sol         | 2021-02-03 |                                       |
| 10   | Fronius | Symo 3.7-3-M        | fro31330.upd                       | 3,7  | 3 | Sol         | 2021-02-03 |                                       |
| 11   | Fronius | Symo 3.0-3-S        | fro31330.upd                       | 3    | 3 | Sol         | 2021-02-03 |                                       |
| 12   | Fronius | Symo 3.0-3-M        | fro31330.upd                       | 3    | 3 | Sol         | 2021-02-03 |                                       |
| 13   | Fronius | Symo GEN24 6.0 Plus | fro31330.upd                       | 6    | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                |

|      |                                  |                            |              |       |   |             |            |                                                       |
|------|----------------------------------|----------------------------|--------------|-------|---|-------------|------------|-------------------------------------------------------|
| 39   | Fronius                          | Symo GEN24 8.0 Plus        | fro31330.upd | 8     | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                                |
| 40   | Fronius                          | Symo GEN24 10.0 Plus       | fro31330.upd | 10    | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                                |
| 41   | Fronius                          | Symo 20.0-3-M              | fro31330.upd | 20    | 3 | Sol         | 2021-02-03 |                                                       |
| 42   | Fronius                          | Symo 17.5-3-M              | fro31330.upd | 17,5  | 3 | Sol         | 2021-02-03 |                                                       |
| 43   | Fronius                          | Symo 15.0-3-M              | fro31330.upd | 15    | 3 | Sol         | 2021-02-03 |                                                       |
| 44   | Fronius                          | Symo 12.5-3-M              | fro31330.upd | 12,5  | 3 | Sol         | 2021-02-03 |                                                       |
| 45   | Fronius                          | Symo 10.0-3-M              | fro31330.upd | 10    | 3 | Sol         | 2021-02-03 |                                                       |
| 46   | Fronius                          | Symo Hybrid 4.0-3-S        | fro31330.upd | 4     | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                                |
| 47   | Fronius                          | Symo Hybrid 3.0-3-S        | fro31330.upd | 3     | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                                |
| 48   | Fronius                          | Symo Hybrid 5.0-3-S        | fro31330.upd | 3     | 3 | Sol/Batteri | 2021-02-03 | Hybrid                                                |
| 307  | Fronius                          | Tauro 50-3-P               | fro31330.upd | 50    | 3 | Sol         | 2022-03-04 |                                                       |
| 308  | Fronius                          | Tauro 50-3-D               | fro31330.upd | 50    | 3 | Sol         | 2022-03-04 |                                                       |
| 372  | Fronius                          | Symo GEN24 3.0 Plus        | fro31330.upd | 3     | 3 | Sol/Batteri | 2022-03-23 | Hybrid                                                |
| 373  | Fronius                          | Symo GEN24 4.0 Plus        | fro31330.upd | 4     | 3 | Sol/Batteri | 2022-03-23 | Hybrid                                                |
| 374  | Fronius                          | Symo GEN24 5.0 Plus        | fro31330.upd | 5     | 3 | Sol/Batteri | 2022-03-23 | Hybrid                                                |
| 382  | Fronius                          | Tauro ECO 50-3-P           | fro31330.upd | 50    | 3 | Sol         | 2021-06-10 |                                                       |
| 383  | Fronius                          | Tauro ECO 50-3-D           | fro31330.upd | 50    | 3 | Sol         | 2021-06-10 |                                                       |
| 384  | Fronius                          | Tauro ECO 100-3-P          | fro31330.upd | 100   | 3 | Sol         | 2021-06-10 |                                                       |
| 385  | Fronius                          | Tauro ECO 100-3-D          | fro31330.upd | 100   | 3 | Sol         | 2021-06-10 |                                                       |
| 1069 | Fronius                          | Symo Advanced 10.0-3-M     | fro33500.upd | 10    | 3 | Sol         | 2023-04-13 |                                                       |
| 1070 | Fronius                          | Symo Advanced 12.5-3-M     | fro33500.upd | 12,5  | 3 | Sol         | 2023-04-13 |                                                       |
| 1071 | Fronius                          | Symo Advanced 15.0-3-M     | fro33500.upd | 15    | 3 | Sol         | 2023-04-13 |                                                       |
| 1072 | Fronius                          | Symo Advanced 17.5-3-M     | fro33500.upd | 17,5  | 3 | Sol         | 2023-04-13 |                                                       |
| 1073 | Fronius                          | Symo Advanced 20.0-3-M     | fro33500.upd | 20    | 3 | Sol         | 2023-04-13 |                                                       |
| 1270 | Fronius                          | Tauro ECO 99-3-P           | V1.27.3-1    | 99,99 | 3 | Sol         | 2023-10-25 |                                                       |
| 1271 | Fronius                          | Tauro ECO 99-3-D           | V1.27.3-1    | 99,99 | 3 | Sol         | 2023-10-25 |                                                       |
| 1887 | Fronius                          | Verto 25.0                 | V1.33.7-1    | 25    | 3 | Sol         | 2024-09-27 |                                                       |
| 1888 | Fronius                          | Verto 27.0                 | V1.33.7-1    | 27    | 3 | Sol         | 2024-09-27 |                                                       |
| 1889 | Fronius                          | Verto 30.0                 | V1.33.7-1    | 30    | 3 | Sol         | 2024-09-27 |                                                       |
| 1890 | Fronius                          | Verto 33.3                 | V1.33.7-1    | 33,3  | 3 | Sol         | 2024-09-27 |                                                       |
| 1891 | Fronius                          | Fronius GEN24 12.0 SC      | V1.33.7-1    | 12    | 3 | Sol/Batteri | 2024-10-11 | Hybrid                                                |
| 1892 | Fronius                          | Fronius GEN24 12.0 Plus SC | V1.33.7-1    | 12    | 3 | Sol/Batteri | 2024-10-11 | Hybrid                                                |
| 2210 | Fronius                          | Argeno 125                 | V5.1.7.2     | 125   | 3 | Sol         | 2025-04-11 |                                                       |
| 2211 | Fronius                          | Argeno 125 (AFCI)          | V5.1.7.2     | 125   | 3 | Sol         | 2025-04-11 |                                                       |
| 2198 | Ginlong                          | S6-EH3P8K02-NV-YD-L        | A2           | 8     | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2199 | Ginlong                          | S6-EH3P10K02-NV-YD-L       | A2           | 10    | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2200 | Ginlong                          | S6-EH3P12K02-NV-YD-L       | A2           | 12    | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2201 | Ginlong                          | S6-EH3P15K02-NV-YD-L       | A2           | 15    | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2477 | Ginlong                          | S6-GR3P3K02-NV-ND          | A2           | 3     | 3 | Sol         | 2025-11-17 |                                                       |
| 2478 | Ginlong                          | S6-GR3P4K02-NV-ND          | A2           | 4     | 3 | Sol         | 2025-11-17 |                                                       |
| 2479 | Ginlong                          | S6-GR3P5K02-LV-ND          | A2           | 5     | 3 | Sol         | 2025-11-17 |                                                       |
| 2480 | Ginlong                          | S6-GR3P5K02-NV-ND          | A2           | 5     | 3 | Sol         | 2025-11-17 |                                                       |
| 2481 | Ginlong                          | S6-GR3P6K02-LV-ND          | A2           | 6     | 3 | Sol         | 2025-11-17 |                                                       |
| 2482 | Ginlong                          | S6-GR3P6K02-NV-ND          | A2           | 6     | 3 | Sol         | 2025-11-17 |                                                       |
| 2483 | Ginlong                          | S6-GR3P8K02-NV-ND          | A2           | 8     | 3 | Sol         | 2025-11-17 |                                                       |
| 2484 | Ginlong                          | S6-GR3P9K02-NV-ND          | A2           | 9     | 3 | Sol         | 2025-11-17 |                                                       |
| 2485 | Ginlong                          | S6-GR3P10K02-NV-ND         | A2           | 10    | 3 | Sol         | 2025-11-17 |                                                       |
| 268  | Global Mainstream Dynamic Energy | Powervortex 309KTL         | v1.0.0       | 8     | 3 | Sol/Batteri | 2021-04-07 | Hybrid                                                |
| 269  | Global Mainstream Dynamic Energy | Powervortex 305KTL-T2      | v1.0.0       | 5     | 3 | Sol/Batteri | 2021-04-07 | Hybrid                                                |
| 244  | GoodWe                           | GW10KT-DT                  | V1.10        | 10    | 3 | Sol         | 2021-04-08 |                                                       |
| 270  | GoodWe                           | GW10K-ET                   | 030310       | 10    | 3 | Sol/Batteri | 2021-04-09 | Hybrid                                                |
| 272  | GoodWe                           | GW4K-DT                    | V1.10        | 4     | 3 | Sol         | 2021-04-09 |                                                       |
| 273  | GoodWe                           | GW5K-DT                    | V1.10        | 5     | 3 | Sol         | 2021-04-09 |                                                       |
| 274  | GoodWe                           | GW6K-DT                    | V1.10        | 6     | 3 | Sol         | 2021-04-09 |                                                       |
| 275  | GoodWe                           | GW8K-DT                    | V1.10        | 8     | 3 | Sol         | 2021-04-09 |                                                       |
| 276  | GoodWe                           | GW12KT-DT                  | V1.10        | 12    | 3 | Sol         | 2021-04-09 |                                                       |
| 277  | GoodWe                           | GW15KT-DT                  | V1.10        | 15    | 3 | Sol         | 2021-04-09 |                                                       |
| 278  | GoodWe                           | GW17KT-DT                  | V1.10        | 17    | 3 | Sol         | 2021-04-08 |                                                       |
| 279  | GoodWe                           | GW20KT-DT                  | V1.10        | 20    | 3 | Sol         | 2021-04-08 |                                                       |
| 280  | GoodWe                           | GW25KT-DT                  | V1.10        | 25    | 3 | Sol         | 2021-04-08 |                                                       |
| 281  | GoodWe                           | GW50KN-MT                  | V1.13        | 50    | 3 | Sol         | 2021-04-08 |                                                       |

|      |        |               |                                   |      |   |             |            |                                      |
|------|--------|---------------|-----------------------------------|------|---|-------------|------------|--------------------------------------|
| 286  | GoodWe | GW5K-BT       | 070717                            | 5    | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 287  | GoodWe | GW6K-BT       | 070717                            | 6    | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 288  | GoodWe | GW8K-BT       | 070717                            | 8    | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 289  | GoodWe | GW10K-BT      | 070717                            | 10   | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 290  | GoodWe | GW5K-ET       | 070717                            | 5    | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 291  | GoodWe | GW6.5K-ET     | 070717                            | 6    | 3 | Sol/Batteri | 2021-04-21 | Hybrid                               |
| 292  | GoodWe | GW8K-ET       | 070717                            | 8    | 3 | Sol/Batteri | 2021-04-12 | Hybrid                               |
| 293  | GoodWe | GW700-XS      | V1.52                             | 0,7  | 1 | Sol         | 2021-04-12 |                                      |
| 294  | GoodWe | GW1000-XS     | V1.52                             | 1    | 1 | Sol         | 2021-04-12 |                                      |
| 295  | GoodWe | GW1500-XS     | V1.52                             | 1,5  | 1 | Sol         | 2021-04-12 |                                      |
| 296  | GoodWe | GW2000-XS     | V1.52                             | 2    | 1 | Sol         | 2021-04-12 |                                      |
| 297  | GoodWe | GW2500-XS     | V1.52                             | 2,5  | 1 | Sol         | 2021-04-12 |                                      |
| 298  | GoodWe | GW3000-XS     | V1.52                             | 3    | 1 | Sol         | 2021-04-12 |                                      |
| 299  | GoodWe | GW2500N-XS    | V1.52                             | 2,5  | 1 | Sol         | 2021-04-12 |                                      |
| 300  | GoodWe | GW3000N-XS    | V1.52                             | 3    | 1 | Sol         | 2021-04-12 |                                      |
| 324  | GoodWe | GW3000D-NS    | V1.51                             | 3    | 1 | Sol         | 2021-05-07 |                                      |
| 325  | GoodWe | GW3600D-NS    | V1.51                             | 3,6  | 1 | Sol         | 2021-05-07 | Får enbart anslutas i trefaskoppling |
| 326  | GoodWe | GW4200D-NS    | V1.51                             | 4,2  | 1 | Sol         | 2021-05-07 | Får enbart anslutas i trefaskoppling |
| 327  | GoodWe | GW5000D-NS    | V1.51                             | 5    | 1 | Sol         | 2021-05-07 | Får enbart anslutas i trefaskoppling |
| 328  | GoodWe | GW6000D-NS    | V1.51                             | 6    | 1 | Sol         | 2021-05-07 | Får enbart anslutas i trefaskoppling |
| 331  | GoodWe | GW25K-MT      | V1.09.09.08                       | 25   | 3 | Sol         | 2021-05-18 |                                      |
| 332  | GoodWe | GW30K-MT      | V1.09.09.08                       | 30   | 3 | Sol         | 2021-05-18 |                                      |
| 333  | GoodWe | GW36K-MT      | V1.09.09.08                       | 36   | 3 | Sol         | 2021-05-18 |                                      |
| 335  | GoodWe | GW60KN-MT     | V1.13                             | 60   | 3 | Sol         | 2021-05-18 |                                      |
| 336  | GoodWe | GW70KHV-MT    | V1.13                             | 70   | 3 | Sol         | 2021-05-19 |                                      |
| 337  | GoodWe | GW80KHV-MT    | V1.13                             | 80   | 3 | Sol         | 2021-05-18 |                                      |
| 338  | GoodWe | GW80K-MT      | V1.13                             | 80   | 3 | Sol         | 2021-05-18 |                                      |
| 527  | GoodWe | GW100K-HT     | V1.07.07                          | 100  | 3 | Sol         | 2021-12-06 |                                      |
| 528  | GoodWe | GW110K-HT     | V1.07.07                          | 110  | 3 | Sol         | 2021-12-06 |                                      |
| 529  | GoodWe | GW120K-HT     | V1.07.07                          | 120  | 3 | Sol         | 2021-12-06 |                                      |
| 574  | GoodWe | GW4000-SDT-20 | V1.14.14.15                       | 4    | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 575  | GoodWe | GW5000-SDT-20 | V1.14.14.15                       | 5    | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 576  | GoodWe | GW6000-SDT-20 | V1.14.14.15                       | 6    | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 661  | GoodWe | GW5KN-ET      | 90922                             | 5    | 3 | Sol/Batteri | 2022-08-16 | Hybrid                               |
| 662  | GoodWe | GW6.5KN-ET    | 90922                             | 6,5  | 3 | Sol/Batteri | 2022-08-16 | Hybrid                               |
| 663  | GoodWe | GW8KN-ET      | 90922                             | 8    | 3 | Sol/Batteri | 2022-08-16 | Hybrid                               |
| 664  | GoodWe | GW10KN-ET     | 90922                             | 10   | 3 | Sol/Batteri | 2022-08-16 | Hybrid                               |
| 806  | GoodWe | GW50KS-MT     | V1.04.04.15                       | 50   | 3 | Sol         | 2022-11-30 |                                      |
| 807  | GoodWe | GW60KS-MT     | V1.04.04.15                       | 60   | 3 | Sol         | 2022-11-30 |                                      |
| 827  | GoodWe | GW15K-ET      | 000000                            | 15   | 3 | Sol/Batteri | 2022-11-30 | Hybrid                               |
| 828  | GoodWe | GW20K-ET      | 000000                            | 20   | 3 | Sol/Batteri | 2022-11-30 | Hybrid                               |
| 829  | GoodWe | GW25K-ET      | 000000                            | 25   | 3 | Sol/Batteri | 2022-11-30 | Hybrid                               |
| 830  | GoodWe | GW29.9K-ET    | 000000                            | 29,9 | 3 | Sol/Batteri | 2022-11-30 | Hybrid                               |
| 884  | GoodWe | GW8000-SDT-20 | V1.12.12.13                       | 8    | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 885  | GoodWe | GW10K-SDT-20  | V1.12.12.13                       | 10   | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 886  | GoodWe | GW12K-SDT-20  | V1.12.12.13                       | 12   | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 887  | GoodWe | GW15K-SDT-20  | V1.12.12.13                       | 15   | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 888  | GoodWe | GW17K-SDT-20  | V1.12.12.13                       | 17   | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 889  | GoodWe | GW20K-SDT-20  | V1.12.12.13                       | 20   | 3 | Sol         | 2022-12-14 | Hybrid                               |
| 1448 | GoodWe | GW6000-ET-20  | 000006                            | 6    | 3 | Sol/Batteri | 2023-12-29 | Hybrid                               |
| 1449 | GoodWe | GW8000-ET-20  | 000006                            | 8    | 3 | Sol/Batteri | 2023-12-29 | Hybrid                               |
| 1450 | GoodWe | GW10K-ET-20   | 000006                            | 10   | 3 | Sol/Batteri | 2023-12-29 | Hybrid                               |
| 1451 | GoodWe | GW12K-ET-20   | 000006                            | 12   | 3 | Sol/Batteri | 2023-12-29 | Hybrid                               |
| 1452 | GoodWe | GW15K-ET-20   | 000006                            | 15   | 3 | Sol/Batteri | 2023-12-29 | Hybrid                               |
| 1499 | GoodWe | GW50K05-BTC   | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 50   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1500 | GoodWe | GW50K06-BTC   | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 50   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1501 | GoodWe | GW50K07-BTC   | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 50   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1502 | GoodWe | GW100K05-BTC  | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 100  | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1503 | GoodWe | GW100K06-BTC  | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 100  | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1504 | GoodWe | GW100K07-BTC  | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 100  | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1505 | GoodWe | GW50K05-ETC   | EMS:00.2, MPPT:00.1, DCDC:00.1, D | 50   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |

|      |         |                       |                                    |       |   |             |            |                                      |
|------|---------|-----------------------|------------------------------------|-------|---|-------------|------------|--------------------------------------|
| 1506 | GoodWe  | GW50K06-ETC           | EMS:00.2, MPPT:00.1, DCDC:00.1, DC | 50    | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1507 | GoodWe  | GW50K07-ETC           | EMS:00.2, MPPT:00.1, DCDC:00.1, DC | 50    | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1508 | GoodWe  | GW100K05-ETC          | EMS:00.2, MPPT:00.1, DCDC:00.1, DC | 100   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1509 | GoodWe  | GW100K06-ETC          | EMS:00.2, MPPT:00.1, DCDC:00.1, DC | 100   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1510 | GoodWe  | GW100K07-ETC          | EMS:00.2, MPPT:00.1, DCDC:00.1, DC | 100   | 3 | Sol/Batteri | 2024-02-08 | Hybrid                               |
| 1722 | GoodWe  | GW100K-GT             | V1.02.02                           | 100   | 3 | Sol         | 2024-05-29 |                                      |
| 1723 | GoodWe  | GW110K-GT             | V1.02.02                           | 110   | 3 | Sol         | 2024-05-29 |                                      |
| 1724 | GoodWe  | GW125K-GT             | V1.02.02                           | 125   | 3 | Sol         | 2024-05-29 |                                      |
| 1726 | GoodWe  | GW40K-ET-10           | ARM:09-403 DSP:01-183              | 40    | 3 | Sol/Batteri | 2024-06-12 | Hybrid                               |
| 1727 | GoodWe  | GW50K-ET-10           | ARM:09-403 DSP:01-183              | 50    | 3 | Sol/Batteri | 2024-06-12 | Hybrid                               |
| 1734 | GoodWe  | GW10K-SDT-EU30        | V1.04.04                           | 10    | 3 | Sol         | 2024-06-12 |                                      |
| 1944 | GoodWe  | GW75K-SMT             | V1.01.01                           | 75    | 3 | Sol         | 2024-11-27 | Hybrid                               |
| 1945 | GoodWe  | GW80K-SMT             | V1.01.01                           | 80    | 3 | Sol         | 2024-11-27 | Hybrid                               |
| 2004 | GoodWe  | GW25K-SDT-30          | V1.12.12.13                        | 25    | 3 | Sol         | 2025-01-02 | Hybrid                               |
| 2005 | GoodWe  | GW30K-SDT-30          | V1.12.12.13                        | 30    | 3 | Sol         | 2025-01-02 | Hybrid                               |
| 2006 | GoodWe  | GW40K-SDT-P30         | V1.12.12.13                        | 40    | 3 | Sol         | 2025-01-02 | Hybrid                               |
| 2136 | GoodWe  | GW4000-SDT-30         | V1.04.04                           | 4     | 3 | Sol         | 2025-04-02 |                                      |
| 2137 | GoodWe  | GW5000-SDT-30         | V1.04.04                           | 5     | 3 | Sol         | 2025-04-02 |                                      |
| 2138 | GoodWe  | GW6000-SDT-30         | V1.04.04                           | 6     | 3 | Sol         | 2025-04-02 |                                      |
| 2139 | GoodWe  | GW8000-SDT-30         | V1.04.04                           | 8     | 3 | Sol         | 2025-04-02 |                                      |
| 2140 | GoodWe  | GW10K-SDT-30          | V1.04.04                           | 10    | 3 | Sol         | 2025-04-02 |                                      |
| 2141 | GoodWe  | GW12K-SDT-30          | V1.04.04                           | 12    | 3 | Sol         | 2025-04-02 |                                      |
| 2142 | GoodWe  | GW15K-SDT-30          | V1.04.04                           | 15    | 3 | Sol         | 2025-04-02 |                                      |
| 2143 | GoodWe  | GW17K-SDT-30          | V1.04.04                           | 17    | 3 | Sol         | 2025-04-02 |                                      |
| 2144 | GoodWe  | GW20K-SDT-30          | V1.04.04                           | 20    | 3 | Sol         | 2025-04-02 |                                      |
| 2359 | GoodWe  | GW125/261-ESA-LCN-G10 | 10101                              | 125   | 3 | Sol         | 2025-08-06 | Energy Storage System                |
| 2360 | GoodWe  | GW100-PCS-N-G10       | 10101                              | 100   | 3 | Batteri     | 2025-08-06 | Power Conversion System with BESS    |
| 2361 | GoodWe  | GW125-PCS-N-G10       | 10101                              | 125   | 3 | Batteri     | 2025-08-06 | Power Conversion System with BESS    |
| 2362 | GoodWe  | GW100-PCS-N-G11       | 10101                              | 100   | 3 | Batteri     | 2025-08-06 | Power Conversion System with BESS    |
| 2363 | GoodWe  | GW125-PCS-N-G11       | 10101                              | 125   | 3 | Batteri     | 2025-08-06 | Power Conversion System with BESS    |
| 2433 | GoodWe  | GW50K-ET-L-G10        | 10101                              | 50    | 3 | Sol/Batteri | 2025-11-17 | Hybrid                               |
| 2434 | GoodWe  | GW75K-ET-G10          | 10101                              | 75    | 3 | Sol/Batteri | 2025-11-17 | Hybrid                               |
| 2435 | GoodWe  | GW80K-ET-G10          | 10101                              | 80    | 3 | Sol/Batteri | 2025-11-17 | Hybrid                               |
| 2436 | GoodWe  | GW99.99K-ET-G10       | 10101                              | 99,99 | 3 | Sol/Batteri | 2025-11-17 | Hybrid                               |
| 2437 | GoodWe  | GW100K-ET-G10         | 10101                              | 100   | 3 | Sol/Batteri | 2025-11-17 | Hybrid                               |
| 64   | Growatt | 4000 TL3-S            | DK1.0-BF0.0                        | 4     | 3 | Sol         | 2022-01-14 |                                      |
| 65   | Growatt | 6000 TL3-S            | DK1.0-BF0.0                        | 6     | 3 | Sol         | 2022-01-14 |                                      |
| 66   | Growatt | 7000 TL3-S            | DK1.0-BF0.0                        | 7     | 3 | Sol         | 2022-01-14 |                                      |
| 67   | Growatt | 9000 TL3-S            | DK1.0-BF0.0                        | 9     | 3 | Sol         | 2022-01-14 |                                      |
| 68   | Growatt | 10000 TL3-S           | DK1.0-BF0.0                        | 10    | 3 | Sol         | 2022-01-14 |                                      |
| 69   | Growatt | 11000 TL3-S           | DK1.0-BF0.0                        | 11    | 3 | Sol         | 2022-01-14 |                                      |
| 70   | Growatt | MIC 3000TL-X          | 3.0                                | 3     | 1 | Sol         | 2022-10-20 |                                      |
| 71   | Growatt | MIC 3300TL-X          | 3.0                                | 3,3   | 1 | Sol         | 2022-02-10 | Får enbart anslutas i trefaskoppling |
| 215  | Growatt | MOD 3000TL3-X         | DL 1.0                             | 3     | 3 | Sol         | 2021-03-25 |                                      |
| 216  | Growatt | MOD 4000TL3-X         | DL 1.0                             | 4     | 3 | Sol         | 2021-03-25 |                                      |
| 217  | Growatt | MOD 5000TL3-X         | DL 1.0                             | 5     | 3 | Sol         | 2021-03-25 |                                      |
| 218  | Growatt | MOD 6000TL3-X         | DL 1.0                             | 6     | 3 | Sol         | 2021-03-25 |                                      |
| 219  | Growatt | MOD 7000TL3-X         | DL 1.0                             | 7     | 3 | Sol         | 2021-03-25 |                                      |
| 220  | Growatt | MOD 8000TL3-X         | DL 1.0                             | 8     | 3 | Sol         | 2021-03-25 |                                      |
| 221  | Growatt | MOD 9000TL3-X         | DL 1.0                             | 9     | 3 | Sol         | 2021-03-25 |                                      |
| 222  | Growatt | MOD 10KTL3-X          | DL 1.0                             | 10    | 3 | Sol         | 2021-03-25 |                                      |
| 223  | Growatt | MOD 11KTL3-X          | DL 1.0                             | 11    | 3 | Sol         | 2021-03-25 |                                      |
| 224  | Growatt | MOD 12KTL3-X          | DL 1.0                             | 12    | 3 | Sol         | 2021-03-25 |                                      |
| 225  | Growatt | MOD 13KTL3-X          | DL 1.0                             | 13    | 3 | Sol         | 2021-03-25 |                                      |
| 226  | Growatt | MOD 15KTL3-X          | DL 1.0                             | 15    | 3 | Sol         | 2021-03-25 |                                      |
| 227  | Growatt | MID 15KTL3-X          | TJ1.0                              | 15    | 3 | Sol         | 2021-03-25 |                                      |
| 228  | Growatt | MID 17KTL3-X          | TJ1.0                              | 17    | 3 | Sol         | 2021-03-25 |                                      |
| 229  | Growatt | MID 20KTL3-X          | TJ1.0                              | 20    | 3 | Sol         | 2021-03-25 |                                      |
| 230  | Growatt | MID 25KTL3-X          | DM1.0                              | 25    | 3 | Sol         | 2021-03-25 |                                      |
| 231  | Growatt | MID 30KTL3-X          | DM1.0                              | 30    | 3 | Sol         | 2021-03-25 |                                      |
| 232  | Growatt | MID 33KTL3-X          | DM1.0                              | 33    | 3 | Sol         | 2021-03-25 |                                      |

|      |         |                    |                 |     |   |             |            |                                             |
|------|---------|--------------------|-----------------|-----|---|-------------|------------|---------------------------------------------|
| 233  | Growatt | MID 36KTL3-X       | DM1.0           | 36  | 3 | Sol         | 2021-03-25 |                                             |
| 234  | Growatt | MID 40KTL3-X       | DM1.0           | 40  | 3 | Sol         | 2021-03-25 |                                             |
| 235  | Growatt | SPH 4000TL3 BH     | YA1.0           | 4   | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 236  | Growatt | SPH 5000TL3 BH     | YA1.0           | 5   | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 237  | Growatt | SPH 6000TL3 BH     | YA1.0           | 6   | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 238  | Growatt | SPH 7000TL3 BH     | YA1.0           | 7   | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 239  | Growatt | SPH 8000TL3 BH     | YA1.0           | 8   | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 240  | Growatt | SPH 10000TL3 BH    | YA1.0           | 10  | 3 | Sol/Batteri | 2021-03-25 | Hybrid                                      |
| 245  | Growatt | MAX 50KTL3 LV      | TI1.0           | 50  | 3 | Sol         | 2021-03-31 |                                             |
| 246  | Growatt | MAX 60KTL3 LV      | TI1.0           | 60  | 3 | Sol         | 2021-03-31 |                                             |
| 247  | Growatt | MAX 70KTL3 LV      | TI1.0           | 70  | 3 | Sol         | 2021-03-31 |                                             |
| 248  | Growatt | MAX 80KTL3 LV      | TI1.0           | 80  | 3 | Sol         | 2021-03-31 |                                             |
| 456  | Growatt | 5000 TL3-S         | DK1.0-BF0.0     | 5   | 3 | Sol         | 2021-08-24 |                                             |
| 525  | Growatt | 3000 TL3-S         | DK1.0-BF0.0     | 3   | 3 | Sol         | 2021-11-24 |                                             |
| 530  | Growatt | MOD 3000TL3-XH     | DN 1.0          | 3   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 531  | Growatt | MOD 4000TL3-XH     | DN 1.0          | 4   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 532  | Growatt | MOD 5000TL3-XH     | DN 1.0          | 5   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 533  | Growatt | MOD 6000TL3-XH     | DN 1.0          | 6   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 534  | Growatt | MOD 7000TL3-XH     | DN 1.0          | 7   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 535  | Growatt | MOD 8000TL3-XH     | DN 1.0          | 8   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 536  | Growatt | MOD 9000TL3-XH     | DN 1.0          | 9   | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 537  | Growatt | MOD 10KTL3-XH      | DN 1.0          | 10  | 3 | Sol/Batteri | 2021-12-06 | Hybrid                                      |
| 542  | Growatt | MAX 100KTL3-X LV   | TN1.0           | 100 | 3 | Sol         | 2022-01-13 |                                             |
| 543  | Growatt | MAX 110KTL3-X LV   | TN1.0           | 110 | 3 | Sol         | 2022-01-13 |                                             |
| 544  | Growatt | MAX 120KTL3-X LV   | TN1.0           | 120 | 3 | Sol         | 2022-01-13 |                                             |
| 545  | Growatt | MAX 125KTL3-X LV   | TN1.0           | 125 | 3 | Sol         | 2022-01-13 |                                             |
| 546  | Growatt | SPH 4000TL3 BH-UP  | YA1.0           | 4   | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 547  | Growatt | SPH 5000TL3 BH-UP  | YA1.0           | 5   | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 548  | Growatt | SPH 6000TL3 BH-UP  | YA1.0           | 6   | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 549  | Growatt | SPH 7000TL3 BH-UP  | YA1.0           | 7   | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 550  | Growatt | SPH 8000TL3 BH-UP  | YA1.0           | 8   | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 551  | Growatt | SPH 10000TL3 BH-UP | YA1.0           | 10  | 3 | Sol/Batteri | 2022-01-13 | Hybrid                                      |
| 1215 | Growatt | MID 11KTL3-XH      | DN 1.0          | 11  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1216 | Growatt | MID 12KTL3-XH      | DN 1.0          | 12  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1217 | Growatt | MID 13KTL3-XH      | DN 1.0          | 13  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1218 | Growatt | MID 15KTL3-XH      | DN 1.0          | 15  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1219 | Growatt | MID 17KTL3-XH      | DN 1.0          | 17  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1220 | Growatt | MID 20KTL3-XH      | DN 1.0          | 20  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1221 | Growatt | MID 25KTL3-XH      | DN 1.0          | 25  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1222 | Growatt | MID 30KTL3-XH      | DN 1.0          | 30  | 3 | Sol/Batteri | 2023-08-09 | Hybrid                                      |
| 1255 | Growatt | MID 30KTL3-X2      | DM 1.0          | 30  | 3 | Sol         | 2023-09-06 |                                             |
| 1256 | Growatt | MID 33KTL3-X2      | DM 1.0          | 33  | 3 | Sol         | 2023-09-06 |                                             |
| 1257 | Growatt | MID 36KTL3-X2      | DM 1.0          | 36  | 3 | Sol         | 2023-09-06 |                                             |
| 1258 | Growatt | MID 40KTL3-X2      | DM 1.0          | 40  | 3 | Sol         | 2023-09-06 |                                             |
| 1259 | Growatt | MID 50KTL3-X2      | DM 1.0          | 50  | 3 | Sol         | 2023-09-06 |                                             |
| 1284 | Growatt | MIC 1500TL-X       | CN-PV-200112    | 1,5 | 1 | Sol         | 2023-09-26 |                                             |
| 1320 | Growatt | WIT 50-AU          | TO1.0           | 50  | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1321 | Growatt | WIT 75-AU          | TO1.0           | 75  | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1322 | Growatt | WIT 100-AU         | TO1.0           | 100 | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1323 | Growatt | WIT 50-HU          | TO1.0           | 50  | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1324 | Growatt | WIT 75-HU          | TO1.0           | 75  | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1325 | Growatt | WIT 100-HU         | TO1.0           | 100 | 3 | Sol/Batteri | 2023-10-10 | Hybrid                                      |
| 1384 | Growatt | WIT 63-AU          | TO1.0           | 63  | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                      |
| 1385 | Growatt | WIT 63-HU          | TO1.0           | 63  | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                      |
| 2078 | Growatt | WIT 12K-HU         | TO 1.0          | 12  | 3 | Sol/Batteri | 2025-02-13 | Hybrid                                      |
| 1447 | GSSTES  | MA1000K060         | ACDC_V418D66A04 | 60  | 3 | Sol/Batteri | 2023-12-14 | Hybrid                                      |
| 1474 | GSSTES  | MA1000K030         | ACDC_V418D66A04 | 30  | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                      |
| 1954 | Haier   | HH3P-5K-A          | V100R001C20     | 5   | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 5.0 TP  |
| 1955 | Haier   | HH3P-6K-A          | V100R001C20     | 6   | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 6.0 TP  |
| 1956 | Haier   | HH3P-8K-A          | V100R001C20     | 8   | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 8.0 TP  |
| 1957 | Haier   | HH3P-10K-A         | V100R001C20     | 10  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 10.0 TP |

|      |                            |                  |                                 |     |   |             |            |                                                                          |
|------|----------------------------|------------------|---------------------------------|-----|---|-------------|------------|--------------------------------------------------------------------------|
| 1958 | Haier                      | HH3P-12K-A       | V100R001C20                     | 12  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 12.0 TP                              |
| 1959 | Haier                      | HH3P-15K-A       | V100R001C20                     | 15  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 15.0 TP                              |
| 1960 | Haier                      | HH3P-17K-A       | V100R001C20                     | 17  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 17.0 TP                              |
| 1961 | Haier                      | HH3P-20K-A       | V100R001C20                     | 20  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 20.0 TP                              |
| 1962 | Haier                      | HH3P-25K-A       | V100R001C20                     | 25  | 3 | Batteri     | 2024-12-12 | Batteri - Identisk med SigenStor EC 25.0 TP                              |
| 1765 | Hanchu                     | HESS-HY-T-05K    | Master DSP:610-05001-00、Slave D | 5   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1766 | Hanchu                     | HESS-HY-T-06K    | Master DSP:610-05001-00、Slave D | 6   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1767 | Hanchu                     | HESS-HY-T-08K    | Master DSP:610-05001-00、Slave D | 8   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1768 | Hanchu                     | HESS-HY-T-10K    | Master DSP:610-05001-00、Slave D | 10  | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1769 | Hanchu                     | HESS-HY-T-12K    | Master DSP:610-05001-00、Slave D | 12  | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1770 | Hanchu                     | HESS-HY-T1-05K   | Master DSP:610-05001-00、Slave D | 5   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1771 | Hanchu                     | HESS-HY-T1-06K   | Master DSP:610-05001-00、Slave D | 6   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1772 | Hanchu                     | HESS-HY-T1-08K   | Master DSP:610-05001-00、Slave D | 8   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1773 | Hanchu                     | HESS-HY-T1-10K   | Master DSP:610-05001-00、Slave D | 10  | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1774 | Hanchu                     | HESS-HY-T1-12K   | Master DSP:610-05001-00、Slave D | 12  | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                                   |
| 1812 | Hanchu                     | CESS-HY-25K      | V1.00                           | 25  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1813 | Hanchu                     | CESS-HY-30K      | V1.00                           | 30  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1814 | Hanchu                     | CESS-HY-36K      | V1.00                           | 36  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1815 | Hanchu                     | CESS-HY-40K      | V1.00                           | 40  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1816 | Hanchu                     | CESS-HY-50K      | V1.00                           | 50  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1817 | Hanchu                     | CESS-HY-40K-P    | V1.00                           | 40  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1818 | Hanchu                     | CESS-HY-50K-P    | V1.00                           | 50  | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                                   |
| 1974 | Hanchu                     | HESS-HY-T-4K-M   | V1.00                           | 4   | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1975 | Hanchu                     | HESS-HY-T-5K-M   | V1.00                           | 5   | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1976 | Hanchu                     | HESS-HY-T-6K-M   | V1.00                           | 6   | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1977 | Hanchu                     | HESS-HY-T-8K-M   | V1.00                           | 8   | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1978 | Hanchu                     | HESS-HY-T-10K-M  | V1.00                           | 10  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1979 | Hanchu                     | HESS-HY-T-12K-M  | V1.00                           | 12  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1980 | Hanchu                     | HESS-HY-T-10K-M4 | V1.00                           | 10  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1981 | Hanchu                     | HESS-HY-T-12K-M4 | V1.00                           | 12  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1982 | Hanchu                     | HESS-HY-T-15K-M4 | V1.00                           | 15  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 1983 | Hanchu                     | HESS-HY-T-20K-M4 | V1.00                           | 20  | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                                   |
| 2445 | Hefei                      | HF HH125K-P3EU   | V2.06A                          | 125 | 3 | Batteri     | 2025-11-17 | PCS                                                                      |
| 2380 | HICONICS                   | HEC2-T8.0Hr2-Eu  | TS.01                           | 8   | 3 | Sol/Batteri | 2025-08-06 | Hybrid                                                                   |
| 2381 | HICONICS                   | HEC2-T10.0Hr2-Eu | TS.01                           | 10  | 3 | Sol/Batteri | 2025-08-06 | Hybrid                                                                   |
| 2382 | HICONICS                   | HEC2-T12.0Hr2-Eu | TS.01                           | 12  | 3 | Sol/Batteri | 2025-08-06 | Hybrid                                                                   |
| 2383 | HICONICS                   | HEC2-T15.0Hr2-Eu | TS.01                           | 15  | 3 | Sol/Batteri | 2025-08-06 | Hybrid                                                                   |
| 1563 | Hitachi                    | PQstorl - M      | V1.0 rev20, V56.2 rev 77        | 30  | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                                                   |
| 1743 | HITE                       | HD03PCS0100      | V002B000D0000                   | 100 | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                                                   |
| 631  | Hopewind                   | hopeSun 36KTL    | 106.007.000                     | 36  | 3 | Sol         | 2022-08-16 |                                                                          |
| 632  | Hopewind                   | hopeSun 40KTL    | 106.007.000                     | 40  | 3 | Sol         | 2022-08-16 |                                                                          |
| 633  | Hopewind                   | hopeSun 50KTL    | 106.007.000                     | 50  | 3 | Sol         | 2022-08-16 |                                                                          |
| 634  | Hopewind                   | hopeSun 60KTL    | 106.007.000                     | 60  | 3 | Sol         | 2022-08-16 |                                                                          |
| 635  | Hopewind                   | hopeSun 70KTL    | 106.007.000                     | 70  | 3 | Sol         | 2022-08-16 |                                                                          |
| 636  | Hopewind                   | hopeSun 75KTL    | 106.007.000                     | 75  | 3 | Sol         | 2022-08-16 |                                                                          |
| 710  | Hopewind                   | hopeSun 100KTL   | 106.007.000                     | 100 | 3 | Sol         | 2022-08-31 |                                                                          |
| 711  | Hopewind                   | hopeSun 110KTL   | 106.007.000                     | 110 | 3 | Sol         | 2022-08-31 |                                                                          |
| 712  | Hopewind                   | hopeSun 125KTL   | 106.007.000                     | 125 | 3 | Sol         | 2022-08-31 |                                                                          |
| 1122 | Hopewind                   | hopeSun 8KTL     | 102.000.000                     | 8   | 3 | Sol         | 2023-05-26 |                                                                          |
| 1123 | Hopewind                   | hopeSun 10KTL    | 102.000.000                     | 10  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1124 | Hopewind                   | hopeSun 12KTL    | 102.000.000                     | 12  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1125 | Hopewind                   | hopeSun 15KTL    | 102.000.000                     | 15  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1126 | Hopewind                   | hopeSun 17KTL    | 102.000.000                     | 17  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1127 | Hopewind                   | hopeSun 20KTL    | 102.000.000                     | 20  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1128 | Hopewind                   | hopeSun 22KTL    | 102.000.000                     | 22  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1129 | Hopewind                   | hopeSun 25KTL    | 102.000.000                     | 25  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1130 | Hopewind                   | hopeSun 30KTL    | 102.000.000                     | 30  | 3 | Sol         | 2023-05-26 |                                                                          |
| 1131 | Hopewind                   | hopeSun 33KTL    | 102.000.000                     | 33  | 3 | Sol         | 2023-05-26 |                                                                          |
| 364  | Hoymiles Power Electronics | HM-1500          | V01.01.00                       | 1,5 | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 365  | Hoymiles Power Electronics | HM-1200          | V01.01.00                       | 1,2 | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 366  | Hoymiles Power Electronics | HM-800           | V01.01.00                       | 0,8 | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |

|      |                                 |                 |                                     |      |   |             |            |                                                                          |
|------|---------------------------------|-----------------|-------------------------------------|------|---|-------------|------------|--------------------------------------------------------------------------|
| 367  | Hoymiles Power Electronics      | HM-700          | V01.01.00                           | 0,7  | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 368  | Hoymiles Power Electronics      | HM-600          | V01.01.00                           | 0,6  | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 369  | Hoymiles Power Electronics      | HM-400          | V01.01.00                           | 0,4  | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 370  | Hoymiles Power Electronics      | HM-350          | V01.01.00                           | 0,35 | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 371  | Hoymiles Power Electronics      | HM-300          | V01.01.00                           | 0,3  | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 380  | Hoymiles Power Electronics      | HMT-2250-6T     | V01.00.03                           | 2,25 | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 381  | Hoymiles Power Electronics      | HMT-1800-6T     | V01.00.03                           | 1,8  | 1 | Sol         | 2021-06-09 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 491  | Hoymiles Power Electronics      | HMS-1600-4T     | V01.01.08                           | 1,6  | 1 | Sol         | 2022-01-20 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 492  | Hoymiles Power Electronics      | HMS-1800-4T     | V01.01.08                           | 1,8  | 1 | Sol         | 2022-01-20 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 493  | Hoymiles Power Electronics      | HMS-2000-4T     | V01.01.08                           | 2    | 1 | Sol         | 2022-01-20 | Panel-/strängväxelriktare - Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 676  | Hoymiles Power Electronics      | HMS-600-2T      | V01.01.02                           | 0,6  | 1 | Sol         | 2022-08-16 | Panel-/strängväxelriktare                                                |
| 677  | Hoymiles Power Electronics      | HMS-700-2T      | V01.01.02                           | 0,7  | 1 | Sol         | 2022-08-16 | Panel-/strängväxelriktare                                                |
| 678  | Hoymiles Power Electronics      | HMS-800-2T      | V01.01.02                           | 0,8  | 1 | Sol         | 2022-08-16 | Panel-/strängväxelriktare                                                |
| 679  | Hoymiles Power Electronics      | HMS-900-2T      | V01.01.02                           | 0,9  | 1 | Sol         | 2022-08-16 | Panel-/strängväxelriktare                                                |
| 680  | Hoymiles Power Electronics      | HMS-1000-2T     | V01.01.02                           | 1    | 1 | Sol         | 2022-08-16 | Panel-/strängväxelriktare                                                |
| 726  | Hoymiles Power Electronics      | HMS-300-1T      | V01.00.04                           | 0,3  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 727  | Hoymiles Power Electronics      | HMS-350-1T      | V01.00.04                           | 0,35 | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 728  | Hoymiles Power Electronics      | HMS-400-1T      | V01.00.04                           | 0,4  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 729  | Hoymiles Power Electronics      | HMS-450-1T      | V01.00.04                           | 0,45 | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 730  | Hoymiles Power Electronics      | HMS-500-1T      | V01.00.04                           | 0,5  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 731  | Hoymiles Power Electronics      | HMS-300-1A      | V01.00.04                           | 0,3  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 732  | Hoymiles Power Electronics      | HMS-350-1A      | V01.00.04                           | 0,35 | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 734  | Hoymiles Power Electronics      | HMS-400-1A      | V01.00.04                           | 0,4  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 737  | Hoymiles Power Electronics      | HMS-450-1A      | V01.00.04                           | 0,45 | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 743  | Hoymiles Power Electronics      | HMS-500-1A      | V01.00.04                           | 0,5  | 1 | Sol         | 2022-09-20 | Panel-/strängväxelriktare                                                |
| 1111 | Hoymiles Power Electronics      | HMT-1600-4T     | V01.00.02                           | 1,6  | 3 | Sol         | 2023-05-11 | Strängväxelriktare                                                       |
| 1112 | Hoymiles Power Electronics      | HMT-1800-4T     | V01.00.02                           | 1,8  | 3 | Sol         | 2023-05-11 | Strängväxelriktare                                                       |
| 1113 | Hoymiles Power Electronics      | HMT-2000-4T     | V01.00.02                           | 2    | 3 | Sol         | 2023-05-11 | Strängväxelriktare                                                       |
| 1157 | Hoymiles Power Electronics      | HYT-5.0HV-EUG1  | Power:V00.04.04 Safety: V00.04.03 S | 5    | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                                                   |
| 1158 | Hoymiles Power Electronics      | HYT-6.0HV-EUG1  | Power:V00.04.04 Safety: V00.04.03 S | 6    | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                                                   |
| 1159 | Hoymiles Power Electronics      | HYT-8.0HV-EUG1  | Power:V00.04.04 Safety: V00.04.03 S | 8    | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                                                   |
| 1160 | Hoymiles Power Electronics      | HYT-10.0HV-EUG1 | Power:V00.04.04 Safety: V00.04.03 S | 10   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                                                   |
| 1161 | Hoymiles Power Electronics      | HYT-12.0HV-EUG1 | Power:V00.04.04 Safety: V00.04.03 S | 12   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                                                   |
| 1227 | Hoymiles Power Electronics      | HMS-600W-2T     | V01.00.02                           | 0,6  | 1 | Sol         | 2023-08-10 | Panel-/strängväxelriktare                                                |
| 1228 | Hoymiles Power Electronics      | HMS-700W-2T     | V01.00.02                           | 0,7  | 1 | Sol         | 2023-08-10 | Panel-/strängväxelriktare                                                |
| 1229 | Hoymiles Power Electronics      | HMS-800W-2T     | V01.00.02                           | 0,8  | 1 | Sol         | 2023-08-10 | Panel-/strängväxelriktare                                                |
| 1230 | Hoymiles Power Electronics      | HMS-900W-2T     | V01.00.02                           | 0,9  | 1 | Sol         | 2023-08-10 | Panel-/strängväxelriktare                                                |
| 1231 | Hoymiles Power Electronics      | HMS-1000W-2T    | V01.00.02                           | 1    | 1 | Sol         | 2023-08-10 | Panel-/strängväxelriktare                                                |
| 2278 | Hoymiles Power Electronics      | MIT-4000-8T     | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2279 | Hoymiles Power Electronics      | MIT-4500-8T     | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2280 | Hoymiles Power Electronics      | MIT-5000-8T     | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2281 | Hoymiles Power Electronics      | MIT-5500-12T    | Master: V01.01.04 Slave: V01.01.02  | 12   | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2282 | Hoymiles Power Electronics      | MIT-6000-12T    | Master: V01.01.04 Slave: V01.01.02  | 12   | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2283 | Hoymiles Power Electronics      | MIT-4000-8TL    | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2284 | Hoymiles Power Electronics      | MIT-4500-8TL    | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2285 | Hoymiles Power Electronics      | MIT-5000-8TL    | Master: V01.01.04 Slave: V01.01.02  | 8    | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED)                             |
| 2399 | Hoymiles Power Electronics      | HAT-5.0HV-EUG1  | V2.06.04                            | 5    | 3 | Sol/Batteri | 2025-08-20 | Hybrid                                                                   |
| 2400 | Hoymiles Power Electronics      | HAT-6.0HV-EUG1  | V2.06.04                            | 6    | 3 | Sol/Batteri | 2025-08-20 | Hybrid                                                                   |
| 2401 | Hoymiles Power Electronics      | HAT-8.0HV-EUG1  | V2.06.04                            | 8    | 3 | Sol/Batteri | 2025-08-20 | Hybrid                                                                   |
| 2402 | Hoymiles Power Electronics      | HAT-10.0HV-EUG1 | V2.06.04                            | 10   | 3 | Sol/Batteri | 2025-08-20 | Hybrid                                                                   |
| 2252 | Hoymiles Power Electronics Inc. | HIT-5L-G3       | V1.00.00                            | 5    | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2253 | Hoymiles Power Electronics Inc. | HIT-6L-G3       | V1.00.00                            | 6    | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2254 | Hoymiles Power Electronics Inc. | HIT-8L-G3       | V1.00.00                            | 8    | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2255 | Hoymiles Power Electronics Inc. | HIT-10L-G3      | V1.00.00                            | 10   | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2256 | Hoymiles Power Electronics Inc. | HIT-12L-G3      | V1.00.00                            | 12   | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2257 | Hoymiles Power Electronics Inc. | HIT-15L-G3      | V1.00.00                            | 15   | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2258 | Hoymiles Power Electronics Inc. | HIT-17L-G3      | V1.00.00                            | 17   | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 2259 | Hoymiles Power Electronics Inc. | HIT-20L-G3      | V1.00.00                            | 20   | 3 | Sol/Batteri | 2025-05-23 | Hybrid                                                                   |
| 167  | HPSolartech                     | VR-10K-2-4G     | 4G                                  | 10   | 3 | Sol         | 2021-03-31 | Samma som Solis-3P10K-4G                                                 |
| 169  | HPSolartech                     | VR-15K-2-4G     | 4G                                  | 15   | 3 | Sol         | 2021-03-31 | Samma som Solis-3P15K-4G                                                 |
| 170  | HPSolartech                     | VR-20K-2-4G     | 4G                                  | 20   | 3 | Sol         | 2021-03-31 | Samma som Solis-3P20K-4G                                                 |



|      |             |                     |                    |      |   |             |            |                                               |
|------|-------------|---------------------|--------------------|------|---|-------------|------------|-----------------------------------------------|
| 171  | HPSolartech | VR-30K-3-5G         | 5G                 | 30   | 3 | Sol         | 2021-03-31 | Samma som Solis-3P30K-5G                      |
| 172  | HPSolartech | VR-40k-4-5G         | 5G                 | 40   | 3 | Sol         | 2021-03-31 | Samma som Solis-3P40K-5G                      |
| 173  | HPSolartech | VR-100K-10-5G       | 5G                 | 100  | 3 | Sol         | 2021-04-13 | Samma som Solis-3P100K-5G                     |
| 137  | Huawei      | SUN2000-2KTL-L1     | V300R001C00SPC106  | 2    | 1 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 138  | Huawei      | SUN2000-3KTL-L1     | V300R001C00SPC106  | 3    | 1 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 139  | Huawei      | SUN2000-3,68KTL-L1  | V300R001C00SPC106  | 3,68 | 1 | Sol/Batteri | 2021-03-12 | Hybrid - Får endast anslutas i trefaskoppling |
| 140  | Huawei      | SUN2000-3KTL-M0     | V100R001C00SPC133  | 3    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 141  | Huawei      | SUN2000-4KTL-M0     | V100R001C00SPC133  | 4    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 142  | Huawei      | SUN2000-5KTL-M0     | V100R001C00SPC133  | 5    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 143  | Huawei      | SUN2000-6KTL-M0     | V100R001C00SPC133  | 6    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 144  | Huawei      | SUN2000-8KTL-M0     | V100R001C00SPC133  | 8    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 145  | Huawei      | SUN2000-10KTL-M0    | V100R001C00SPC133  | 10   | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 146  | Huawei      | SUN2000-12KTL-M0    | V100R001C00SPC133  | 12   | 3 | Sol         | 2021-03-12 |                                               |
| 147  | Huawei      | SUN2000-15KTL-M0    | V100R001C00SPC133  | 15   | 3 | Sol         | 2021-03-12 |                                               |
| 148  | Huawei      | SUN2000-17KTL-M0    | V100R001C00SPC133  | 17   | 3 | Sol         | 2021-03-12 |                                               |
| 149  | Huawei      | SUN2000-20KTL-M0    | V100R001C00SPC133  | 20   | 3 | Sol         | 2021-03-12 |                                               |
| 150  | Huawei      | SUN2000-3KTL-M1     | V100R001C00SPC133  | 3    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 151  | Huawei      | SUN2000-4KTL-M1     | V100R001C00SPC133  | 4    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 152  | Huawei      | SUN2000-5KTL-M1     | V100R001C00SPC133  | 5    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 153  | Huawei      | SUN2000-6KTL-M1     | V100R001C00SPC133  | 6    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 154  | Huawei      | SUN2000-8KTL-M1     | V100R001C00SPC133  | 8    | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 155  | Huawei      | SUN2000-10KTL-M1    | V100R001C00SPC133  | 10   | 3 | Sol/Batteri | 2021-03-12 | Hybrid                                        |
| 156  | Huawei      | SUN2000-12KTL-M2    | V100R001C00SPC133  | 12   | 3 | Sol         | 2021-03-17 |                                               |
| 157  | Huawei      | SUN2000-15KTL-M2    | V100R001C00SPC133  | 15   | 3 | Sol         | 2021-03-17 |                                               |
| 158  | Huawei      | SUN2000-17KTL-M2    | V100R001C00SPC133  | 17   | 3 | Sol         | 2021-03-17 |                                               |
| 159  | Huawei      | SUN2000-20KTL-M2    | V100R001C00SPC133  | 20   | 3 | Sol         | 2021-03-17 |                                               |
| 160  | Huawei      | SUN2000-30KTL-M3    | V100R001C00SPC     | 30   | 3 | Sol         | 2021-03-17 |                                               |
| 161  | Huawei      | SUN2000-33KTL-A     | V300R001C00SPC128  | 33   | 3 | Sol         | 2021-04-07 |                                               |
| 162  | Huawei      | SUN2000-36KTL       | V300R001C00SPC116  | 36   | 3 | Sol         | 2021-04-07 |                                               |
| 163  | Huawei      | SUN2000-36KTL-M3    | V100R001C00SPC     | 36   | 3 | Sol         | 2021-03-17 |                                               |
| 164  | Huawei      | SUN2000-40KTL-M3    | V100R001C00SPC     | 40   | 3 | Sol         | 2021-03-17 |                                               |
| 165  | Huawei      | SUN2000-50KTL-M0    | V300R001C00SPC116  | 50   | 3 | Sol         | 2021-04-07 |                                               |
| 198  | Huawei      | SUN2000-60KTL-M0    | V300R001C00SPC116  | 60   | 3 | Sol         | 2021-03-25 |                                               |
| 199  | Huawei      | SUN2000-100KTL-M1   | V300R001C00SPC110  | 100  | 3 | Sol         | 2021-03-25 |                                               |
| 1001 | Huawei      | SUN2000-100KTL-M2   | V500R023           | 100  | 3 | Sol         | 2023-06-29 |                                               |
| 1002 | Huawei      | SUN2000-115KTL-M2   | V500R023           | 115  | 3 | Sol         | 2023-06-29 |                                               |
| 1091 | Huawei      | SUN2000-50KTL-M3    | V200R023C00SPC101  | 50   | 3 | Sol         | 2023-04-26 |                                               |
| 1092 | Huawei      | SUN2000-12KTL-M5    | V200R022           | 12   | 3 | Sol         | 2023-04-26 |                                               |
| 1093 | Huawei      | SUN2000-15KTL-M5    | V200R022           | 15   | 3 | Sol         | 2023-04-26 |                                               |
| 1094 | Huawei      | SUN2000-17KTL-M5    | V200R022           | 17   | 3 | Sol         | 2023-04-26 |                                               |
| 1095 | Huawei      | SUN2000-20KTL-M5    | V200R022           | 20   | 3 | Sol         | 2023-04-26 |                                               |
| 1096 | Huawei      | SUN2000-25KTL-M5    | V200R022           | 25   | 3 | Sol         | 2023-04-26 |                                               |
| 1329 | Huawei      | SUN2000-12K-MB0     | V200R023           | 12   | 3 | Sol/Batteri | 2023-10-11 | Hybrid                                        |
| 1330 | Huawei      | SUN2000-15K-MB0     | V200R023           | 15   | 3 | Sol/Batteri | 2023-10-11 | Hybrid                                        |
| 1331 | Huawei      | SUN2000-17K-MB0     | V200R023           | 17   | 3 | Sol/Batteri | 2023-10-11 | Hybrid                                        |
| 1332 | Huawei      | SUN2000-20K-MB0     | V200R023           | 20   | 3 | Sol/Batteri | 2023-10-11 | Hybrid                                        |
| 1333 | Huawei      | SUN2000-25K-MB0     | V200R023           | 25   | 3 | Sol/Batteri | 2023-10-11 | Hybrid                                        |
| 1397 | Huawei      | LUNA2000-100KTL-M1  | V200R023C00        | 100  | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                        |
| 1736 | Huawei      | SUN2000-5K-MAP0     | V200R024           | 5    | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1737 | Huawei      | SUN2000-6K-MAP0     | V200R024           | 6    | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1738 | Huawei      | SUN2000-8K-MAP0     | V200R024           | 8    | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1739 | Huawei      | SUN2000-10K-MAP0    | V200R024           | 10   | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1740 | Huawei      | SUN2000-12K-MAP0    | V200R024           | 12   | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1741 | Huawei      | SUN5000-8K-MAP0     | V200R024           | 8    | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 1742 | Huawei      | SUN5000-12K-MAP0    | V200R024           | 12   | 3 | Sol/Batteri | 2024-06-13 | Hybrid                                        |
| 2104 | Huawei      | SUN2000-150K-MG0    | SUN2000MG V600R023 | 150  | 3 | Sol         | 2025-04-02 |                                               |
| 2105 | Huawei      | SUN5000-150K-MG0    | SUN2000MA V100R001 | 150  | 3 | Sol         | 2025-04-02 |                                               |
| 2126 | Huawei      | PCS2000-108K-MB1    | V200R024C00        | 108  | 3 | Batteri     | 2025-11-17 | Inbyggd växelriktare i LUNA2000-215kWh        |
| 2127 | Huawei      | LUNA2000 100 KTL-M1 | V200R024C00        | 100  | 3 | Batteri     | 2025-04-02 | Inbyggd växelriktare i LUNA2000-200kWh        |
| 877  | Hypontech   | HPT-3000            | V1.0.0.51          | 3    | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                   |
| 878  | Hypontech   | HPT-4000            | V1.0.0.51          | 4    | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                   |

|      |                  |                              |                            |      |   |             |            |                                                               |
|------|------------------|------------------------------|----------------------------|------|---|-------------|------------|---------------------------------------------------------------|
| 879  | Hypontech        | HPT-5000                     | V1.0.0.51                  | 5    | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                                   |
| 880  | Hypontech        | HPT-6000                     | V1.0.0.51                  | 6    | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                                   |
| 881  | Hypontech        | HPT-8000                     | V1.0.0.51                  | 8    | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                                   |
| 882  | Hypontech        | HPT-10000                    | V1.0.0.51                  | 10   | 3 | Sol         | 2022-12-16 | EMC från tredje part saknas                                   |
| 936  | Hypontech        | HPT-15K                      | V1.0.0.51                  | 15   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 937  | Hypontech        | HPT-17K                      | V1.0.0.51                  | 17   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 938  | Hypontech        | HPT-20K                      | V1.0.0.51                  | 20   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 939  | Hypontech        | HPT-25K                      | V1.0.0.51                  | 25   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 940  | Hypontech        | HPT-30K                      | V1.0.0.51                  | 30   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 941  | Hypontech        | HPT-33K                      | V1.0.0.51                  | 33   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 942  | Hypontech        | HPT-36K                      | V1.0.0.51                  | 36   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 943  | Hypontech        | HPT-40K                      | V1.0.0.51                  | 40   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 944  | Hypontech        | HPT-50K                      | V1.0.0.51                  | 50   | 3 | Sol         | 2023-01-26 | EMC från tredje part saknas                                   |
| 1389 | Hypontech        | HHT-5000                     | V1.0.0.51                  | 5    | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                        |
| 1390 | Hypontech        | HHT-6000                     | V1.0.0.51                  | 6    | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                        |
| 1391 | Hypontech        | HHT-8000                     | V1.0.0.51                  | 8    | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                        |
| 1392 | Hypontech        | HHT-10000                    | V1.0.0.51                  | 10   | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                        |
| 1393 | Hypontech        | HHT-12000                    | V1.0.0.51                  | 12   | 3 | Sol/Batteri | 2023-11-10 | Hybrid                                                        |
| 2424 | HYXiPOWER        | HYX-H6K-HTA                  | V1.0                       | 6    | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 2 moduler                        |
| 2425 | HYXiPOWER        | HYX-H9K-HTA                  | V1.0                       | 9    | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 3 moduler                        |
| 2426 | HYXiPOWER        | HYX-H12K-HTA                 | V1.0                       | 12   | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 4 moduler                        |
| 2427 | HYXiPOWER        | HYX-H15K-HTA                 | V1.0                       | 15   | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 5 moduler                        |
| 2428 | HYXiPOWER        | HYX-H6K-HTAC                 | V1.0                       | 6    | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 2 moduler                        |
| 2429 | HYXiPOWER        | HYX-H9K-HTAC                 | V1.0                       | 9    | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 3 moduler                        |
| 2430 | HYXiPOWER        | HYX-H12K-HTAC                | V1.0                       | 12   | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 4 moduler                        |
| 2431 | HYXiPOWER        | HYX-H15K-HTAC                | V1.0                       | 15   | 3 | Sol/Batteri | 2025-09-05 | Energy Storage Converter med 5 moduler                        |
| 1562 | Infypower        | BEG1K075G                    | V.112                      | 22   | 3 | Batteri     | 2024-02-22 | Batteri                                                       |
| 1744 | Infypower        | BEG1K0110G                   |                            | 62,5 | 3 | Sol/Batteri | 2024-06-25 | Hybrid                                                        |
| 1807 | Innotinum        | RESS-3P-6K-H00               | ARM:V1.02.23 DSP.V3.03.3   | 6    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                        |
| 1808 | Innotinum        | RESS-3P-8K-H00               | ARM:V1.02.23 DSP.V3.03.3   | 8    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                        |
| 1809 | Innotinum        | RESS-3P-10K-H00              | ARM:V1.02.23 DSP.V3.03.3   | 10   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                        |
| 1810 | Innotinum        | RESS-3P-12K-H00              | ARM:V1.02.23 DSP.V3.03.3   | 12   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                        |
| 1811 | Innotinum        | RESS-3P-15K-H00              | ARM:V1.02.23 DSP.V3.03.3   | 15   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                        |
| 2407 | Invertechs       | IS-060D                      | V195                       | 0,6  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 2408 | Invertechs       | IS-080D                      | V195                       | 0,8  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 2409 | Invertechs       | IS-060S                      | V195                       | 0,6  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 2410 | Invertechs       | IS-080S                      | V195                       | 0,8  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 2411 | Invertechs       | NS-060S                      | V195                       | 0,6  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 2412 | Invertechs       | NS-080S                      | V195                       | 0,8  | 1 | Sol/Batteri | 2025-08-22 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)          |
| 465  | INVT             | iMARS BG4KTR                 | 1.5                        | 4    | 3 | Sol         | 2021-10-26 |                                                               |
| 466  | INVT             | iMARS BG6KTR                 | 1.5                        | 6    | 3 | Sol         | 2021-10-26 |                                                               |
| 467  | INVT             | iMARS BG8KTR                 | 1.5                        | 8    | 3 | Sol         | 2021-10-26 |                                                               |
| 468  | INVT             | iMARS BG10KTR                | 1.5                        | 10   | 3 | Sol         | 2021-10-26 |                                                               |
| 469  | INVT             | iMARS BG4KTR-S               | 1.5                        | 4    | 3 | Sol         | 2021-10-26 |                                                               |
| 470  | INVT             | iMARS BG5KTR-S               | 1.5                        | 5    | 3 | Sol         | 2021-10-26 |                                                               |
| 1120 | INVT             | iMars XG8KTR                 | >V 1.0                     | 8    | 3 | Sol         | 2023-05-26 |                                                               |
| 1121 | INVT             | iMars XG15KTR                | >V 1.0                     | 15   | 3 | Sol         | 2023-05-26 |                                                               |
| 1285 | INVT             | iMars XG10KTR                | >V 1.0                     | 10   | 3 | Sol         | 2023-09-26 |                                                               |
| 1714 | INVT             | iMars XG20KTR                | >V 1.0                     | 20   | 3 | Sol/Batteri | 2024-05-16 | Hybrid                                                        |
| 1715 | INVT             | iMars XG30KTR                | >V 1.0                     | 30   | 3 | Sol/Batteri | 2024-05-16 | Hybrid                                                        |
| 1481 | iPotisEdge       | IPT-5K-S                     | 51001                      | 5    | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                                        |
| 1482 | iPotisEdge       | IPT-6K-S                     | 51001                      | 6    | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                                        |
| 1483 | iPotisEdge       | IPT-8K-S                     | 51001                      | 8    | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                                        |
| 1484 | iPotisEdge       | IPT-10K-S                    | 51001                      | 10   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                                        |
| 822  | Ixuus / Megarevo | R6KH3                        | ARM:V1.03.08, DSP: 1.02.11 | 6    | 3 | Sol/Batteri | 2022-11-30 | Hybrid - Säljs under två olika varumärken: Ixuus och Megarevo |
| 823  | Ixuus / Megarevo | R8KH3                        | ARM:V1.03.08, DSP: 1.02.11 | 8    | 3 | Sol/Batteri | 2022-11-30 | Hybrid - Säljs under två olika varumärken: Ixuus och Megarevo |
| 824  | Ixuus / Megarevo | R10KH3                       | ARM:V1.03.08, DSP: 1.02.11 | 10   | 3 | Sol/Batteri | 2022-11-30 | Hybrid - Säljs under två olika varumärken: Ixuus och Megarevo |
| 825  | Ixuus / Megarevo | R12KH3                       | ARM:V1.03.08, DSP: 1.02.11 | 12   | 3 | Sol/Batteri | 2022-11-30 | Hybrid - Säljs under två olika varumärken: Ixuus och Megarevo |
| 826  | Ixuus / Megarevo | R15KH3                       | ARM:V1.03.08, DSP: 1.02.11 | 15   | 3 | Sol/Batteri | 2022-11-30 | Hybrid - Säljs under två olika varumärken: Ixuus och Megarevo |
| 1990 | JingTsing        | JTES-PCS100K-1000/400-L05C1  | J2SB                       | 100  | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                        |
| 1991 | JingTsing        | JTES-PCS125K-1000/400-L05C1, | J2SB                       | 125  | 3 | Sol/Batteri | 2025-01-02 | Hybrid                                                        |

|      |               |                                |                                     |     |   |             |            |                  |
|------|---------------|--------------------------------|-------------------------------------|-----|---|-------------|------------|------------------|
| 202  | KACO          | blueplanet 3.0 TL3             | V5.53                               | 3   | 3 | Sol         | 2021-04-07 |                  |
| 203  | KACO          | blueplanet 4.0 TL3             | V5.53                               | 4   | 3 | Sol         | 2021-04-07 |                  |
| 204  | KACO          | blueplanet 5.0 TL3             | V5.53                               | 5   | 3 | Sol         | 2021-04-07 |                  |
| 205  | KACO          | blueplanet 6.5 TL3             | V5.53                               | 6,5 | 3 | Sol         | 2021-04-07 |                  |
| 206  | KACO          | blueplanet 7.5 TL3             | V5.53                               | 7,5 | 3 | Sol         | 2021-04-07 |                  |
| 207  | KACO          | blueplanet 8.6 TL3             | V5.53                               | 8,6 | 3 | Sol         | 2021-04-07 |                  |
| 208  | KACO          | blueplanet 9.0 TL3             | V5.53                               | 9   | 3 | Sol         | 2021-04-07 |                  |
| 209  | KACO          | blueplanet 10.0 TL3            | V5.53                               | 10  | 3 | Sol         | 2021-04-07 |                  |
| 210  | KACO          | blueplanet 15.0 TL3            | V5.57                               | 15  | 3 | Sol         | 2021-04-07 |                  |
| 211  | KACO          | blueplanet 20.0 TL3            | V5.57                               | 20  | 3 | Sol         | 2021-04-07 |                  |
| 212  | KACO          | blueplanet 50.0 TL3            | V5.67                               | 50  | 3 | Sol         | 2021-04-07 |                  |
| 213  | KACO          | blueplanet 92.0 TL3            | V2.25                               | 92  | 3 | Sol         | 2021-04-07 |                  |
| 214  | KACO          | blueplanet 105 TL3             | V2.25                               | 105 | 3 | Sol         | 2021-04-07 |                  |
| 471  | KACO          | blueplanet 60.0 TL3            | V5.77                               | 60  | 3 | Sol         | 2021-11-12 |                  |
| 781  | KACO          | blueplanet 3.0 NX3 M2          | V610-03043-01                       | 3   | 3 | Sol         | 2022-11-01 |                  |
| 782  | KACO          | blueplanet 5.0 NX3 M2          | V610-03043-01                       | 5   | 3 | Sol         | 2022-11-01 |                  |
| 783  | KACO          | blueplanet 8.0 NX3 M2          | V610-03043-01                       | 8   | 3 | Sol         | 2022-11-01 |                  |
| 784  | KACO          | blueplanet 10.0 NX3 M2         | V610-03043-01                       | 10  | 3 | Sol         | 2022-11-01 |                  |
| 785  | KACO          | blueplanet 15.0 NX3 M2         | V610-03043-01                       | 15  | 3 | Sol         | 2022-11-01 |                  |
| 786  | KACO          | blueplanet 20.0 NX3 M2         | V610-03043-01                       | 20  | 3 | Sol         | 2022-11-01 |                  |
| 839  | KACO          | blueplanet gridsave 50.0 TL3-S | V5.59                               | 50  | 3 | Batteri     | 2022-11-30 | Hybrid - Batteri |
| 1065 | KACO          | blueplanet gridsave 92.0 TL3-S | >=V3.52                             | 92  | 3 | Batteri     | 2023-04-13 | Batteri          |
| 863  | Kehua Tech    | iStorageE3 5K                  | V 1.0                               | 5   | 3 | Sol/Batteri | 2022-12-14 | Hybrid - Batteri |
| 864  | Kehua Tech    | iStorageE3 6K                  | V 1.0                               | 6   | 3 | Sol/Batteri | 2022-12-14 | Hybrid - Batteri |
| 865  | Kehua Tech    | iStorageE3 8K                  | V 1.0                               | 8   | 3 | Sol/Batteri | 2022-12-14 | Hybrid - Batteri |
| 866  | Kehua Tech    | iStorageE3 10K                 | V 1.0                               | 10  | 3 | Sol/Batteri | 2022-12-14 | Hybrid - Batteri |
| 867  | Kehua Tech    | iStorageE3 12K                 | V 1.0                               | 12  | 3 | Sol/Batteri | 2022-12-14 | Hybrid - Batteri |
| 1162 | Kehua Tech    | BCS100K-A                      | 2.0                                 | 100 | 3 | Batteri     | 2023-06-15 | Batteri          |
| 1163 | Kehua Tech    | BCS250K-A                      | 2.0                                 | 250 | 3 | Batteri     | 2023-06-15 | Batteri          |
| 1164 | Kehua Tech    | BCS500K-A                      | 2.0                                 | 500 | 3 | Batteri     | 2023-06-15 | Batteri          |
| 1165 | Kehua Tech    | BCS100K-B-HM                   | 2.0                                 | 100 | 3 | Batteri     | 2023-06-15 | Batteri          |
| 1785 | Kontron Solar | SolBrid 10-3-2                 | PU APP V 2.6.0, PU PAR Default V 10 | 10  | 3 | Sol/Batteri | 2024-08-13 | Hybrid           |
| 1786 | Kontron Solar | SolBrid 10-3-4                 | PU APP V 2.6.0, PU PAR Default V 10 | 10  | 3 | Sol/Batteri | 2024-08-13 | Hybrid           |
| 49   | KOSTAL        | Plenticore plus 3.0            | 1.46                                | 3   | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 50   | KOSTAL        | Plenticore plus 4.2            | 1.46                                | 4,2 | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 51   | KOSTAL        | Plenticore plus 5.5            | 1.46                                | 5,5 | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 52   | KOSTAL        | Plenticore plus 7.0            | 1.46                                | 7   | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 53   | KOSTAL        | Plenticore plus 8.5            | 1.46                                | 8,5 | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 54   | KOSTAL        | Plenticore plus 10             | 1.46                                | 10  | 3 | Sol/Batteri | 2021-02-08 | Hybrid           |
| 56   | KOSTAL        | PLENTICORE BI 5.5/26           | 1.46                                | 5,5 | 3 | Batteri     | 2021-02-08 |                  |
| 57   | KOSTAL        | PLENTICORE BI 10/26            | 1.46                                | 10  | 3 | Batteri     | 2021-02-08 |                  |
| 58   | KOSTAL        | PIKO IQ 3.0                    | 1.46                                | 3   | 3 | Sol         | 2021-02-08 |                  |
| 59   | KOSTAL        | PIKO IQ 4.2                    | 1.46                                | 4,2 | 3 | Sol         | 2021-02-08 |                  |
| 60   | KOSTAL        | PIKO IQ 5.5                    | 1.46                                | 5,5 | 3 | Sol         | 2021-02-08 |                  |
| 61   | KOSTAL        | PIKO IQ 7.0                    | 1.46                                | 7   | 3 | Sol         | 2021-02-08 |                  |
| 62   | KOSTAL        | PIKO IQ 8.5                    | 1.46                                | 8,5 | 3 | Sol         | 2021-02-08 |                  |
| 63   | KOSTAL        | PIKO IQ 10                     | 1.46                                | 10  | 3 | Sol         | 2021-02-08 |                  |
| 190  | KOSTAL        | PIKO 10                        | >=06.16                             | 10  | 3 | Sol         | 2021-03-25 |                  |
| 191  | KOSTAL        | PIKO 12                        | >=06.16                             | 12  | 3 | Sol         | 2021-03-25 |                  |
| 192  | KOSTAL        | PIKO 15                        | >=06.16                             | 15  | 3 | Sol         | 2021-03-25 |                  |
| 193  | KOSTAL        | PIKO 17                        | >=06.16                             | 17  | 3 | Sol         | 2021-03-25 |                  |
| 194  | KOSTAL        | PIKO 20                        | >=06.16                             | 20  | 3 | Sol         | 2021-03-25 |                  |
| 241  | KOSTAL        | PIKO CI 30                     | >= 01.04                            | 30  | 3 | Sol         | 2021-03-25 |                  |
| 242  | KOSTAL        | PIKO CI 50                     | >= 01.04                            | 50  | 3 | Sol         | 2021-03-25 |                  |
| 243  | KOSTAL        | PIKO CI 60                     | >= 01.04                            | 60  | 3 | Sol         | 2021-03-25 |                  |
| 1035 | KOSTAL        | PLENTICORE plus 3.0 G2         | >= SW02.04                          | 3   | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |
| 1036 | KOSTAL        | PLENTICORE plus 4.2 G2         | >= SW02.04                          | 4,2 | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |
| 1037 | KOSTAL        | PLENTICORE plus 5.5 G2         | >= SW02.04                          | 5,5 | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |
| 1038 | KOSTAL        | PLENTICORE plus 7.0 G2         | >= SW02.04                          | 7   | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |
| 1039 | KOSTAL        | PLENTICORE plus 8.5 G2         | >= SW02.04                          | 8,5 | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |
| 1040 | KOSTAL        | PLENTICORE plus 10 G2          | >= SW02.04                          | 10  | 3 | Sol/Batteri | 2023-04-12 | Hybrid           |

|      |          |                         |              |      |   |             |            |                                              |
|------|----------|-------------------------|--------------|------|---|-------------|------------|----------------------------------------------|
| 1109 | KOSTAL   | PLENTICORE BI 5.5/26 G2 | >= SW02.08   | 5,5  | 3 | Sol/Batteri | 2023-05-11 | Hybrid                                       |
| 1110 | KOSTAL   | PLENTICORE BI 10/26 G2  | >= SW02.08   | 10   | 3 | Sol/Batteri | 2023-05-11 | Hybrid                                       |
| 1608 | KOSTAL   | PIKO CI 100             | C10001       | 100  | 3 | Sol         | 2024-04-12 |                                              |
| 1656 | KOSTAL   | PLENTICORE S G3         | >= SW3.03.20 | 4    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1657 | KOSTAL   | PLENTICORE S G3         | >= SW3.03.20 | 5,5  | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1658 | KOSTAL   | PLENTICORE S G3         | >= SW3.03.20 | 7    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1659 | KOSTAL   | PLENTICORE M G3         | >= SW3.03.20 | 8,5  | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1660 | KOSTAL   | PLENTICORE M G3         | >= SW3.03.20 | 10   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1661 | KOSTAL   | PLENTICORE M G3         | >= SW3.03.20 | 12,5 | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1662 | KOSTAL   | PLENTICORE L G3         | >= SW3.03.20 | 15   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1663 | KOSTAL   | PLENTICORE L G3         | >= SW3.03.20 | 17,5 | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 1664 | KOSTAL   | PLENTICORE L G3         | >= SW3.03.20 | 20   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                       |
| 2276 | KOSTAL   | PIKO CI 30 G2           | 306011       | 30   | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2277 | KOSTAL   | PIKO CI 50 G2           | 306011       | 50   | 3 | Sol         | 2025-05-27 | Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2296 | Kostal   | Plenticore MP S G3      | >=SW3.05.00  | 3    | 1 | Sol/Batteri | 2025-08-07 | Hybrid                                       |
| 2297 | Kostal   | Plenticore MP S G3      | >=SW3.05.00  | 3,6  | 1 | Sol/Batteri | 2025-08-07 | Hybrid, får enbart anslutas i trefaskoppling |
| 2298 | Kostal   | Plenticore MP S G3      | >=SW3.05.00  | 4    | 1 | Sol/Batteri | 2025-08-07 | Hybrid, får enbart anslutas i trefaskoppling |
| 2300 | Kostal   | Plenticore MP M G3      | >=SW3.05.00  | 5    | 1 | Sol/Batteri | 2025-08-07 | Hybrid, får enbart anslutas i trefaskoppling |
| 2301 | Kostal   | Plenticore MP M G3      | >=SW3.05.00  | 6    | 1 | Sol/Batteri | 2025-08-07 | Hybrid, får enbart anslutas i trefaskoppling |
| 2302 | Kostal   | Plenticore MP M G3      | >=SW3.05.00  | 7    | 1 | Sol/Batteri | 2025-08-07 | Hybrid, får enbart anslutas i trefaskoppling |
| 1000 | Koyoe    | KY-3GT-20K              | V.0.0.00     | 20   | 3 | Sol         | 2023-06-29 |                                              |
| 1246 | Koyoe    | KY-EST08KH-S            | 120901       | 8    | 3 | Sol/Batteri | 2023-08-25 | Hybrid                                       |
| 1247 | Koyoe    | KY-EST10KH-S            | 120901       | 10   | 3 | Sol/Batteri | 2023-08-25 | Hybrid                                       |
| 1248 | Koyoe    | KY-EST15KH-S            | 120901       | 15   | 3 | Sol/Batteri | 2023-08-25 | Hybrid                                       |
| 1249 | Koyoe    | KY-EST20KH-S            | 120901       | 20   | 3 | Sol/Batteri | 2023-08-25 | Hybrid                                       |
| 789  | Kstar    | Blue 10 KT              | 0.0.0        | 10   | 3 | Sol/Batteri | 2022-11-14 | Hybrid                                       |
| 808  | Kstar    | Blue 3 KT               | 0.0.0        | 3    | 3 | Sol         | 2022-11-30 |                                              |
| 809  | Kstar    | Blue 3,6 KT             | 0.0.0        | 3,6  | 3 | Sol         | 2022-11-30 |                                              |
| 810  | Kstar    | Blue 4 KT               | 0.0.0        | 4    | 3 | Sol         | 2022-11-30 |                                              |
| 811  | Kstar    | Blue 5 KT               | 0.0.0        | 5    | 3 | Sol         | 2022-11-30 |                                              |
| 812  | Kstar    | Blue 6 KT               | 0.0.0        | 6    | 3 | Sol         | 2022-11-30 |                                              |
| 813  | Kstar    | Blue 8 KT               | 0.0.0        | 8    | 3 | Sol         | 2022-11-30 |                                              |
| 814  | Kstar    | Blue 12 KT              | 0.0.0        | 12   | 3 | Sol         | 2022-11-30 |                                              |
| 815  | Kstar    | Blue 15 KT              | 0.0.0        | 15   | 3 | Sol         | 2022-11-30 |                                              |
| 816  | Kstar    | Blue 17 KT              | 0.0.0        | 17   | 3 | Sol         | 2022-11-30 |                                              |
| 817  | Kstar    | Blue 20 KT              | 0.0.0        | 20   | 3 | Sol         | 2022-11-30 |                                              |
| 818  | Kstar    | Blue 22 KT              | 0.0.0        | 22   | 3 | Sol         | 2022-11-30 |                                              |
| 819  | Kstar    | Blue 23 KT              | 0.0.0        | 23   | 3 | Sol         | 2022-11-30 |                                              |
| 820  | Kstar    | Blue 25 KT              | 0.0.0        | 25   | 3 | Sol         | 2022-11-30 |                                              |
| 1614 | Ledvance | LT-3K F2                | VF4          | 3    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P3K         |
| 1615 | Ledvance | LT-4K F2                | VF4          | 4    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P4K         |
| 1616 | Ledvance | LT-5K F2                | VF4          | 5    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P5K         |
| 1617 | Ledvance | LT-6K F2                | VF4          | 6    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P6K         |
| 1618 | Ledvance | LT-8K F2                | VF4          | 8    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P8K         |
| 1619 | Ledvance | LT-9K F2                | VF4          | 9    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P9K         |
| 1620 | Ledvance | LT-10K F2               | VF4          | 10   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P10K        |
| 1621 | Ledvance | LT-12K F2               | VF4          | 12   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P12K        |
| 1622 | Ledvance | LT-13K F2               | VF4          | 13   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P13K        |
| 1623 | Ledvance | LT-15K F2               | VF4          | 15   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P15K        |
| 1624 | Ledvance | LT-17K F2               | VF4          | 17   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P17K        |
| 1625 | Ledvance | LT-20K F2               | VF4          | 20   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GR3P20K        |
| 1626 | Ledvance | LT-50K F2               | VDE          | 50   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC50K          |
| 1627 | Ledvance | LT-60K F2               | VDE          | 60   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC60K          |
| 1628 | Ledvance | LT-80K F2               | A2           | 80   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong Solis-90K-PRO     |
| 1629 | Ledvance | LT-100K F2              | A2           | 100  | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong Solis-100K-PRO    |
| 1630 | Ledvance | LT-110K F2              | A2           | 110  | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong Solis-110K-PRO    |
| 1631 | Ledvance | LT-100K F2-PID          | A2           | 100  | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong Solis-100K-PRO    |
| 1632 | Ledvance | LT-110K F2-PID          | A2           | 110  | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong Solis-110K-PRO    |
| 1633 | Ledvance | LT-25K F2               | V31          | 25   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC25K          |
| 1634 | Ledvance | LT-30K F2               | V31          | 30   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC30K          |
| 1635 | Ledvance | LT-33K F2               | V31          | 33   | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC33K          |

|      |                            |                |                                |       |   |             |            |                                                   |
|------|----------------------------|----------------|--------------------------------|-------|---|-------------|------------|---------------------------------------------------|
| 1636 | Ledvance                   | LT-36K F2      | V31                            | 36    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC36K               |
| 1637 | Ledvance                   | LT-40K F2      | V31                            | 40    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S5-GC40K               |
| 1638 | Ledvance                   | LHT-HV-5K F2   | ver. 21                        | 5     | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S6-EH3P5K-H-EU         |
| 1639 | Ledvance                   | LHT-HV-6K F2   | ver. 21                        | 6     | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S6-EH3P6K-H-EU         |
| 1640 | Ledvance                   | LHT-HV-8K F2   | ver. 21                        | 8     | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S6-EH3P8K-H-EU         |
| 1641 | Ledvance                   | LHT-HV-10K F2  | ver. 21                        | 10    | 3 | Sol         | 2024-04-12 | Identisk med Solis/Ginlong S6-EH3P10K-H-EU        |
| 1913 | Ledvance                   | LHT-HV-5K F1   | 1030                           | 5     | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-5K-SG01HP3-EU-AM2  |
| 1914 | Ledvance                   | LHT-HV-6K F1   | 1030                           | 6     | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-6K-SG01HP3-EU-AM2  |
| 1915 | Ledvance                   | LHT-HV-8K F1   | 1030                           | 8     | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-8K-SG01HP3-EU-AM2  |
| 1916 | Ledvance                   | LHT-HV-10K F1  | 1030                           | 10    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-10K-SG01HP3-EU-AM2 |
| 1917 | Ledvance                   | LHT-HV-12K F1  | 1030                           | 12    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-12K-SG01HP3-EU-AM2 |
| 1918 | Ledvance                   | LHT-HV-15K F1  | 1030                           | 15    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-15K-SG01HP3-EU-AM2 |
| 1919 | Ledvance                   | LHT-HV-20K F1  | 1030                           | 20    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-20K-SG01HP3-EU-AM2 |
| 1920 | Ledvance                   | LHT-HV-30K F1  | 1020                           | 30    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-30K-SG01HP3-EU-BM3 |
| 1921 | Ledvance                   | LHT-HV-40K F1  | 1020                           | 40    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-40K-SG01HP3-EU-BM4 |
| 1922 | Ledvance                   | LHT-HV-50K F1  | 1020                           | 50    | 3 | Sol/Batteri | 2024-11-15 | Hybrid - Identisk med DEYE SUN-50K-SG01HP3-EU-BM4 |
| 1196 | Lenercom                   | LC-E2-615T     | ARM: V1.02.08 DSP: V1.03.05    | 6     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1197 | Lenercom                   | LC-E2-620T     | ARM: V1.02.08 DSP: V1.03.05    | 6     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1198 | Lenercom                   | LC-E2-625T     | ARM: V1.02.08 DSP: V1.03.05    | 6     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1199 | Lenercom                   | LC-E2-630T     | ARM: V1.02.08 DSP: V1.03.05    | 6     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1200 | Lenercom                   | LC-E2-815T     | ARM: V1.02.08 DSP: V1.03.05    | 8     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1201 | Lenercom                   | LC-E2-820T     | ARM: V1.02.08 DSP: V1.03.05    | 8     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1202 | Lenercom                   | LC-E2-825T     | ARM: V1.02.08 DSP: V1.03.05    | 8     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1203 | Lenercom                   | LC-E2-830T     | ARM: V1.02.08 DSP: V1.03.05    | 8     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1204 | Lenercom                   | LC-E2-835T     | ARM: V1.02.08 DSP: V1.03.05    | 8     | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1205 | Lenercom                   | LC-E2-1020T    | ARM: V1.02.08 DSP: V1.03.05    | 10    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1206 | Lenercom                   | LC-E2-1025T    | ARM: V1.02.08 DSP: V1.03.05    | 10    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1207 | Lenercom                   | LC-E2-1030T    | ARM: V1.02.08 DSP: V1.03.05    | 10    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1208 | Lenercom                   | LC-E2-1035T    | ARM: V1.02.08 DSP: V1.03.05    | 10    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1209 | Lenercom                   | LC-E2-1225T    | ARM: V1.02.08 DSP: V1.03.05    | 12    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1210 | Lenercom                   | LC-E2-1230T    | ARM: V1.02.08 DSP: V1.03.05    | 12    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1211 | Lenercom                   | LC-E2-1235T    | ARM: V1.02.08 DSP: V1.03.05    | 12    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1212 | Lenercom                   | LC-E2-1535T    | ARM: V1.02.08 DSP: V1.03.05    | 15    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1213 | Lenercom                   | LC-E2-1540T    | ARM: V1.02.08 DSP: V1.03.05    | 15    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1214 | Lenercom                   | LC-E2-1545T    | ARM: V1.02.08 DSP: V1.03.05    | 15    | 3 | Sol/Batteri | 2023-08-09 | Inbyggt batteri, sol                              |
| 1272 | Lenercom                   | LC-E2610T-G    | ARM: V1.03.08 DSP: V1.02.11    | 6     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1273 | Lenercom                   | LC-E2-615T-G   | ARM: V1.03.08 DSP: V1.02.11    | 6     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1274 | Lenercom                   | LC-E2-620T-G   | ARM: V1.03.08 DSP: V1.02.11    | 6     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1275 | Lenercom                   | LC-E2-810T-G   | ARM: V1.03.08 DSP: V1.02.11    | 8     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1276 | Lenercom                   | LC-E2-815T-G   | ARM: V1.03.08 DSP: V1.02.11    | 8     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1277 | Lenercom                   | LC-E2-820T-G   | ARM: V1.03.08 DSP: V1.02.11    | 8     | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1278 | Lenercom                   | LC-E2-1010T-G  | ARM: V1.03.08 DSP: V1.02.11    | 10    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1279 | Lenercom                   | LC-E2-1015T-G  | ARM: V1.03.08 DSP: V1.02.11    | 10    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1280 | Lenercom                   | LC-E2-1020T-G  | ARM: V1.03.08 DSP: V1.02.11    | 10    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1281 | Lenercom                   | LC-E2-1210T-G  | ARM: V1.03.08 DSP: V1.02.11    | 12    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1282 | Lenercom                   | LC-E2-1215T-G  | ARM: V1.03.08 DSP: V1.02.11    | 12    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 1283 | Lenercom                   | LC-E2-1220T-G  | ARM: V1.03.08 DSP: V1.02.11    | 12    | 3 | Sol/Batteri | 2023-09-07 | Inbyggt batteri, sol                              |
| 2286 | Livoltek                   | HP3-5KD2       | DSP1:HP32LTK1ACA100 DSP2:HP32L | 5     | 3 | Sol/Batteri | 2025-06-13 | Hybrid                                            |
| 2287 | Livoltek                   | HP3-6KD2       | DSP1:HP32LTK1ACA100 DSP2:HP32L | 6     | 3 | Sol/Batteri | 2025-06-13 | Hybrid                                            |
| 2288 | Livoltek                   | HP3-8KD2       | DSP1:HP32LTK1ACA100 DSP2:HP32L | 8     | 3 | Sol/Batteri | 2025-06-13 | Hybrid                                            |
| 2289 | Livoltek                   | HP3-10KD2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 10    | 3 | Sol/Batteri | 2025-06-13 | Hybrid                                            |
| 2290 | Livoltek                   | HP3-12KD2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 12    | 3 | Sol/Batteri | 2025-06-13 | Hybrid                                            |
| 2366 | Livoltek                   | HP3-15KT2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 15    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                                            |
| 2367 | Livoltek                   | HP3-20KT2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 20    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                                            |
| 2368 | Livoltek                   | HP3-25KT2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 25    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                                            |
| 2369 | Livoltek                   | HP3-30KT2      | DSP1:HP32LTK1ACA100 DSP2:HP32L | 30    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                                            |
| 2106 | Luxpower Tek               | TriP-HB-EU 20K | V1.0                           | 20    | 3 | Sol/Batteri | 2025-03-05 | Hybrid                                            |
| 271  | Maschinenfabrik Reinhausen | Gridcon PCS3W  | PCS_3W_STD_APP_3.4             | 210,3 | 3 | Batteri     | 2022-03-25 | Batterilager. 3 st parallelkopplade 70.1 kW       |
| 201  | MasterPower                | MP-BETA-30K-3P | ver. OC                        | 30    | 3 | Sol/Vind    | 2022-02-23 | Samma som SOLIS-3P30K-5G                          |
| 1651 | Megarevo                   | R6KH3-P        | ARM:V1.02.23,DSP:V3.03.30      | 6     | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                            |
| 1652 | Megarevo                   | R8KH3-P        | ARM:V1.02.23,DSP:V3.03.30      | 8     | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                            |

|      |              |                                                |                                    |      |   |             |            |                                                              |
|------|--------------|------------------------------------------------|------------------------------------|------|---|-------------|------------|--------------------------------------------------------------|
| 1653 | Megarevo     | R10KH3-P                                       | ARM:V1.02.23,DSP:V3.03.30          | 10   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                                       |
| 1654 | Megarevo     | R12KH3-P                                       | ARM:V1.02.23,DSP:V3.03.30          | 12   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                                       |
| 1655 | Megarevo     | R15KH3-P                                       | ARM:V1.02.23,DSP:V3.03.30          | 15   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                                       |
| 1984 | Megarevo     | MEGA0250T                                      | V105B500D007                       | 250  | 3 | Batteri     | 2025-01-02 |                                                              |
| 1985 | Megarevo     | MEGA0250TS                                     | V105B500D007                       | 250  | 3 | Batteri     | 2025-01-02 |                                                              |
| 1986 | Megarevo     | MEGA0500                                       | V105B500D007                       | 500  | 3 | Batteri     | 2025-01-02 |                                                              |
| 1987 | Megarevo     | MEGA0500T                                      | V105B500D007                       | 500  | 3 | Batteri     | 2025-01-02 |                                                              |
| 1988 | Megarevo     | MEGA0500TS                                     | V105B500D007                       | 500  | 3 | Batteri     | 2025-01-02 |                                                              |
| 1989 | Megarevo     | MEGA0630                                       | V105B500D007                       | 630  | 3 | Batteri     | 2025-01-02 |                                                              |
| 2096 | Megarevo     | MPS0030                                        | V3                                 | 30   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                       |
| 2097 | Megarevo     | MPS0050                                        | V3                                 | 50   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                       |
| 2098 | Megarevo     | MPS0100                                        | V3                                 | 100  | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                       |
| 2099 | Megarevo     | MPS0150                                        | V3                                 | 150  | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                       |
| 2100 | Megarevo     | MPS0250                                        | V304B500D002                       | 250  | 3 | Sol/Batteri | 2025-03-05 | Hybrid                                                       |
| 2101 | Megarevo     | MPS0500                                        | V304B500D002                       | 500  | 3 | Sol/Batteri | 2025-03-05 | Hybrid                                                       |
| 2234 | Megarevo     | MEGA0150T                                      | V1                                 | 150  | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2235 | Megarevo     | MEGA0150TS                                     | V1                                 | 150  | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2236 | Megarevo     | MEGA0100TS                                     | V1                                 | 100  | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2237 | Megarevo     | MEGA0100T                                      | V1                                 | 100  | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2238 | Megarevo     | MEGA0050TS                                     | V1                                 | 50   | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2239 | Megarevo     | MEGA0050T                                      | V1                                 | 50   | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2240 | Megarevo     | MEGA0030TS                                     | V1                                 | 30   | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 2241 | Megarevo     | MEGA0030T                                      | V1                                 | 30   | 3 | Batteri     | 2025-05-16 | Power Conversion System                                      |
| 1893 | MetsTech/ABB | ACS880-204-1420A-5 med Tele NA003-M64 nätskydd |                                    | 1000 | 3 | Batteri     | 2024-10-11 | Batterilager med ABB växelriktare och Tele nätskydd          |
| 1963 | Midea        | M1-T5K                                         | V1.7                               | 5    | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                       |
| 1964 | Midea        | M1-T6K                                         | V1.7                               | 6    | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                       |
| 1965 | Midea        | M1-T8K                                         | V1.7                               | 8    | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                       |
| 1966 | Midea        | M1-T10K                                        | V1.7                               | 10   | 3 | Sol/Batteri | 2024-12-12 | Hybrid                                                       |
| 1532 | Mitson       | PCM100 II HC                                   | Monitor V000S000D170 DSP V011B2    | 100  | 3 | Batteri     | 2024-02-22 | Batteri                                                      |
| 745  | MPP Solar    | MPI 15KW WP                                    | V00                                | 15   | 3 | Sol/Batteri | 2022-09-22 | Hybrid                                                       |
| 1564 | Nelinor      | Grid Battery/GE57-2P                           | Grid Battery 11_91/Enphase 520-000 | 1,8  | 3 | Batteri     | 2024-03-07 | Batteri (inbyggda växelriktare Enphase IQ7A-72-X-Y-Z)        |
| 1776 | NEOVOLT      | BW-INV-TPH4K                                   | E1.0                               | 4    | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                       |
| 1777 | NEOVOLT      | BW-INV-TPH5K                                   | E1.0                               | 5    | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                       |
| 1778 | NEOVOLT      | BW-INV-TPH6K                                   | E1.0                               | 6    | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                       |
| 1779 | NEOVOLT      | BW-INV-TPH8K                                   | E1.0                               | 8    | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                       |
| 1780 | NEOVOLT      | BW-INV-TPH10K                                  | E1.0                               | 10   | 3 | Sol/Batteri | 2024-07-07 | Hybrid                                                       |
| 2224 | NR Electric  | PCS-9567TU-1000                                | 1.0                                | 1000 | 3 | Sol/Batteri | 2025-05-16 | Hybrid                                                       |
| 2225 | NR Electric  | PCS-9567TU-1250                                | 1.0                                | 1250 | 3 | Sol/Batteri | 2025-05-16 | Hybrid                                                       |
| 2226 | NR Electric  | PCS-9567TU-1375                                | 1.0                                | 1375 | 3 | Sol/Batteri | 2025-05-16 | Hybrid                                                       |
| 2227 | NR Electric  | PCS-9567TU-1575                                | 1.0                                | 1575 | 3 | Sol/Batteri | 2025-05-16 | Hybrid                                                       |
| 2228 | NR Electric  | PCS-9567TU-1750                                | 1.0                                | 1750 | 3 | Sol/Batteri | 2025-05-16 | Hybrid                                                       |
| 1250 | Omnis Power  | PCO-5KTR-S                                     | GAAA1.0.                           | 5    | 3 | Sol         | 2023-09-06 |                                                              |
| 1251 | Omnis Power  | PCO-10KTR                                      | GAAA1.0.                           | 10   | 3 | Sol         | 2023-09-06 |                                                              |
| 1252 | Omnis Power  | PCO-10KTR-S                                    | GAAA1.0.                           | 10   | 3 | Sol         | 2023-09-06 |                                                              |
| 1253 | Omnis Power  | PCO-15KTR                                      | GAAA1.0.                           | 15   | 3 | Sol         | 2023-09-06 |                                                              |
| 1254 | Omnis Power  | PCO-15KTR1-S                                   | GAAA1.0.                           | 15   | 3 | Sol         | 2023-09-06 |                                                              |
| 665  | Pixii        | PowerShaper 50kW/50kWh OD                      | 1.1                                | 50   | 3 | Batteri     | 2022-08-16 | Batterilager                                                 |
| 1603 | Pixii        | Pixii Home AC OD 10kW/10kWh                    | 1.1.1                              | 10   | 3 | Batteri     | 2024-04-12 | Batterilager                                                 |
| 1604 | Pixii        | Pixii Home AC OD 20kW/20kWh                    | 1.1.1                              | 20   | 3 | Batteri     | 2024-04-12 | Batterilager                                                 |
| 1380 | Polarium     | 113-00005                                      | Build ID 742C7B31                  | 75   | 3 | Batteri     | 2023-10-26 | Dubbelriktad inverter för batterienergilagringssystem (BESS) |
| 1555 | Polarium     | Homevolt inverter 810-00237                    | >= V1.04-97.00                     | 6    | 3 | Batteri     | 2024-02-22 | Batterimodul                                                 |
| 965  | PowerWalker  | 15k SVN OGV 3/3                                | 20230216123000                     | 15   | 3 | Sol/Batteri | 2023-03-08 | Hybrid                                                       |
| 1004 | PowerWalker  | 10k SVN OGV 3/3                                | 230704093000                       | 10   | 3 | Sol/Batteri | 2023-09-26 | Hybrid                                                       |
| 386  | RCT          | Power Inverter 4.0                             | V2.3 or higher                     | 4    | 3 | Sol         | 2021-06-30 |                                                              |
| 387  | RCT          | Power Inverter 6.0                             | V2.3 or higher                     | 6    | 3 | Sol         | 2021-06-30 |                                                              |
| 388  | RCT          | Power Storage AC 4.0                           | V2.3 or higher                     | 4    | 3 | Batteri     | 2021-06-30 | Batteri AC-anslutning                                        |
| 389  | RCT          | Power Storage AC 6.0                           | V2.3 or higher                     | 6    | 3 | Batteri     | 2021-06-30 | Batteri AC-anslutning                                        |
| 390  | RCT          | Power Storage DC 4.0                           | V2.3 or higher                     | 4    | 3 | Sol/Batteri | 2021-06-30 | Hybrid - Batteri DC-anslutning                               |
| 391  | RCT          | Power Storage DC 6.0                           | V2.3 or higher                     | 6    | 3 | Sol/Batteri | 2021-06-30 | Hybrid - Batteri DC-anslutning                               |
| 392  | RCT          | Power Storage DC 8.0                           | V2.3 or higher                     | 8    | 3 | Sol/Batteri | 2021-06-30 | Hybrid - Batteri DC-anslutning                               |
| 393  | RCT          | Power Storage DC 10.0                          | V2.3 or higher                     | 10   | 3 | Sol/Batteri | 2021-06-30 | Hybrid - Batteri DC-anslutning                               |

|      |              |                  |                      |     |   |             |            |                                                            |
|------|--------------|------------------|----------------------|-----|---|-------------|------------|------------------------------------------------------------|
| 1545 | RECO         | RHT-4k-25        | V1.00                | 4   | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1546 | RECO         | RHT-5k-25        | V1.00                | 5   | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1547 | RECO         | RHT-6k-25        | V1.00                | 6   | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1548 | RECO         | RHT-8k-25        | V1.00                | 8   | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1549 | RECO         | RHT-10k-25       | V1.00                | 10  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1550 | RECO         | RHT-12k-25       | V1.00                | 12  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1551 | RECO         | RHT-10k-40       | V1.00                | 10  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1552 | RECO         | RHT-12k-40       | V1.00                | 12  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1553 | RECO         | RHT-15k-40       | V1.00                | 15  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1554 | RECO         | RHT-20k-40       | V1.00                | 20  | 3 | Sol/Batteri | 2024-02-22 | Hybrid                                                     |
| 1286 | REFUstore    | 420P050          | >=310-01-07-20       | 50  | 3 | Batteri     | 2023-09-26 | Batteri - Säljs även som Pramac med samma modellbeteckning |
| 1287 | REFUstore    | 420P088          | >=310-01-07-20       | 88  | 3 | Batteri     | 2023-09-26 | Batteri - Säljs även som Pramac med samma modellbeteckning |
| 1288 | REFUstore    | 421P050          | >=310-01-07-20       | 50  | 3 | Batteri     | 2023-09-26 | Batteri - Säljs även som Pramac med samma modellbeteckning |
| 1289 | REFUstore    | 421P100          | >=310-01-07-20       | 100 | 3 | Batteri     | 2023-09-26 | Batteri - Säljs även som Pramac med samma modellbeteckning |
| 977  | RENAC        | N3-HV-5.0        | 20221103             | 5   | 3 | Sol/Batteri | 2023-03-07 | Hybrid                                                     |
| 978  | RENAC        | N3-HV-6.0        | 20221103             | 6   | 3 | Sol/Batteri | 2023-03-07 | Hybrid                                                     |
| 979  | RENAC        | N3-HV-8.0        | 20221103             | 8   | 3 | Sol/Batteri | 2023-03-07 | Hybrid                                                     |
| 980  | RENAC        | N3-HV-10.0       | 20221103             | 10  | 3 | Sol/Batteri | 2023-03-07 | Hybrid                                                     |
| 981  | RENAC        | R3-4K-DT         | V160                 | 4   | 3 | Sol         | 2023-03-07 |                                                            |
| 982  | RENAC        | R3-5K-DT         | V160                 | 5   | 3 | Sol         | 2023-03-07 |                                                            |
| 983  | RENAC        | R3-6K-DT         | V160                 | 6   | 3 | Sol         | 2023-03-07 |                                                            |
| 984  | RENAC        | R3-8K-DT         | V160                 | 8   | 3 | Sol         | 2023-03-07 |                                                            |
| 985  | RENAC        | R3-10K-DT        | V160                 | 10  | 3 | Sol         | 2023-03-07 |                                                            |
| 986  | RENAC        | R3-12K-DT        | V160                 | 12  | 3 | Sol         | 2023-03-07 |                                                            |
| 987  | RENAC        | R3-15K-DT        | V160                 | 15  | 3 | Sol         | 2023-03-07 |                                                            |
| 988  | RENAC        | R3-10K-G5        | V105                 | 10  | 3 | Sol         | 2023-03-07 |                                                            |
| 989  | RENAC        | R3-15K-G5        | V105                 | 15  | 3 | Sol         | 2023-03-07 |                                                            |
| 990  | RENAC        | R3-17K-G5        | V105                 | 17  | 3 | Sol         | 2023-03-07 |                                                            |
| 991  | RENAC        | R3-20K-G5        | V105                 | 20  | 3 | Sol         | 2023-03-07 |                                                            |
| 992  | RENAC        | R3-25K-G5        | V105                 | 25  | 3 | Sol         | 2023-03-07 |                                                            |
| 993  | RENAC        | R3-25K-G5-P      | V105                 | 25  | 3 | Sol         | 2023-03-07 |                                                            |
| 994  | RENAC        | R3-30K-G5        | V1.0                 | 30  | 3 | Sol         | 2023-03-07 |                                                            |
| 995  | RENAC        | R3-33K-G5        | V1.0                 | 33  | 3 | Sol         | 2023-03-07 |                                                            |
| 996  | RENAC        | R3-36K-G5        | V1.0                 | 36  | 3 | Sol         | 2023-03-07 |                                                            |
| 997  | RENAC        | R3-40K-G5        | V1.0                 | 40  | 3 | Sol         | 2023-03-07 |                                                            |
| 998  | RENAC        | R3-120K          | V1.0                 | 120 | 3 | Sol         | 2023-03-07 |                                                            |
| 999  | RENAC        | R3-150K-HV       | V1.0                 | 150 | 3 | Sol         | 2023-03-07 |                                                            |
| 1480 | RENAC        | N3-HB-50.0       | EMS: 1.0.3/ BMS: 2.1 | 50  | 3 | Sol         | 2024-01-23 |                                                            |
| 2313 | Roypow       | SUN1000OT-E/I    | V3                   | 10  | 3 | Sol/Batteri | 2025-06-13 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)       |
| 2375 | Roypow       | SUN1200OT-E/I    | V3                   | 12  | 3 | Sol/Batteri | 2025-07-29 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)       |
| 2376 | Roypow       | SUN1500OT-E/I    | V3                   | 15  | 3 | Sol/Batteri | 2025-07-29 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)       |
| 90   | SAJ-Electric | R5-3K-T2         | V3.017               | 3   | 3 | Sol         | 2021-02-23 |                                                            |
| 91   | SAJ-Electric | R5-4K-T2         | V3.017               | 4   | 3 | Sol         | 2021-02-23 |                                                            |
| 92   | SAJ-Electric | R5-5K-T2         | V3.017               | 5   | 3 | Sol         | 2021-02-23 |                                                            |
| 93   | SAJ-Electric | R5-6K-T2         | V3.017               | 6   | 3 | Sol         | 2021-02-23 |                                                            |
| 94   | SAJ-Electric | R5-8K-T2         | V3.017               | 8   | 3 | Sol         | 2021-02-23 |                                                            |
| 95   | SAJ-Electric | R5-9K-T2         | V3.017               | 9   | 3 | Sol         | 2021-02-23 |                                                            |
| 96   | SAJ-Electric | R5-10K-T2        | V3.017               | 10  | 3 | Sol         | 2021-02-23 |                                                            |
| 97   | SAJ-Electric | R5-12K-T2        | V3.017               | 12  | 3 | Sol         | 2021-02-23 |                                                            |
| 98   | SAJ-Electric | R5-13K-T2        | V3.107               | 13  | 3 | Sol         | 2021-02-23 |                                                            |
| 99   | SAJ-Electric | R5-15K-T2        | V3.107               | 15  | 3 | Sol         | 2021-02-23 |                                                            |
| 100  | SAJ-Electric | R5-17K-T2        | V3.107               | 17  | 3 | Sol         | 2021-02-23 |                                                            |
| 101  | SAJ-Electric | R5-20K-T2        | V3.107               | 20  | 3 | Sol         | 2021-02-23 |                                                            |
| 102  | SAJ-Electric | Suntrio Plus 12K | V2.000               | 12  | 3 | Sol         | 2021-02-23 |                                                            |
| 103  | SAJ-Electric | Suntrio Plus 15K | V2.000               | 15  | 3 | Sol         | 2021-02-23 |                                                            |
| 104  | SAJ-Electric | Suntrio Plus 17K | V2.000               | 17  | 3 | Sol         | 2021-02-23 |                                                            |
| 105  | SAJ-Electric | Suntrio Plus 20K | V2.000               | 20  | 3 | Sol         | 2021-02-23 |                                                            |
| 106  | SAJ-Electric | Suntrio Plus 25K | V2.000               | 25  | 3 | Sol         | 2021-02-23 |                                                            |
| 107  | SAJ-Electric | Suntrio Plus 30K | V2.000               | 30  | 3 | Sol         | 2021-02-23 |                                                            |
| 108  | SAJ-Electric | Suntrio Plus 33K | V2.000               | 33  | 3 | Sol         | 2021-02-23 |                                                            |
| 109  | SAJ-Electric | Suntrio Plus 40K | V2.012               | 40  | 3 | Sol         | 2021-02-23 |                                                            |

|      |              |                  |        |      |   |             |            |                                       |
|------|--------------|------------------|--------|------|---|-------------|------------|---------------------------------------|
| 110  | SAJ-Electric | Suntrio Plus 50K | V2.012 | 50   | 3 | Sol         | 2021-02-23 |                                       |
| 111  | SAJ-Electric | Suntrio Plus 60K | V2.012 | 60   | 3 | Sol         | 2021-02-23 |                                       |
| 494  | SAJ-Electric | H2-5K-T2         | V1.001 | 5    | 3 | Sol/Batteri | 2022-01-26 | Hybrid                                |
| 495  | SAJ-Electric | H2-6K-T2         | V1.001 | 6    | 3 | Sol/Batteri | 2022-01-26 | Hybrid                                |
| 496  | SAJ-Electric | H2-8K-T2         | V1.001 | 8    | 3 | Sol/Batteri | 2022-01-26 | Hybrid                                |
| 497  | SAJ-Electric | H2-10K-T2        | V1.001 | 10   | 3 | Sol/Batteri | 2022-01-26 | Hybrid                                |
| 600  | SAJ-Electric | R5-3K-T2-15      | V3.306 | 3    | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 601  | SAJ-Electric | R5-4K-T2-15      | V3.306 | 4    | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 602  | SAJ-Electric | R5-5K-T2-15      | V3.306 | 5    | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 603  | SAJ-Electric | R5-6K-T2-15      | V3.306 | 6    | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 604  | SAJ-Electric | R5-8K-T2-15      | V3.306 | 8    | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 605  | SAJ-Electric | R5-10K-T2-15     | V3.306 | 10   | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 606  | SAJ-Electric | R5-12K-T2-15     | V3.306 | 12   | 3 | Sol         | 2022-03-04 | Hybrid                                |
| 765  | SAJ-Electric | R6-15K-T2-32     | V1.020 | 15   | 3 | Sol         | 2022-09-30 |                                       |
| 766  | SAJ-Electric | R6-17K-T2-32     | V1.020 | 17   | 3 | Sol         | 2022-09-30 |                                       |
| 767  | SAJ-Electric | R6-20K-T2-32     | V1.020 | 20   | 3 | Sol         | 2022-09-30 |                                       |
| 768  | SAJ-Electric | R6-22K-T2-32     | V1.020 | 22   | 3 | Sol         | 2022-09-30 |                                       |
| 769  | SAJ-Electric | R6-25K-T2-32     | V1.020 | 25   | 3 | Sol         | 2022-09-30 |                                       |
| 770  | SAJ-Electric | R6-25K-T3-32     | V1.020 | 25   | 3 | Sol         | 2022-09-30 |                                       |
| 771  | SAJ-Electric | R6-30K-T3-32     | V1.020 | 30   | 3 | Sol         | 2022-09-30 |                                       |
| 772  | SAJ-Electric | R6-33K-T3-32     | V1.020 | 33   | 3 | Sol         | 2022-09-30 |                                       |
| 773  | SAJ-Electric | R6-36K-T3-32     | V1.020 | 36   | 3 | Sol         | 2022-09-30 |                                       |
| 774  | SAJ-Electric | R6-36K-T4-32     | V1.020 | 36   | 3 | Sol         | 2022-09-30 |                                       |
| 775  | SAJ-Electric | R6-40K-T4-32     | V1.020 | 40   | 3 | Sol         | 2022-09-30 |                                       |
| 776  | SAJ-Electric | R6-50K-T4-32     | V1.020 | 40   | 3 | Sol         | 2022-09-30 |                                       |
| 831  | SAJ-Electric | R6-3K-T2         | V2.200 | 3    | 3 | Sol         | 2022-11-30 |                                       |
| 832  | SAJ-Electric | R6-4K-T2         | V2.200 | 4    | 3 | Sol         | 2022-11-30 |                                       |
| 833  | SAJ-Electric | R6-5K-T2         | V2.200 | 5    | 3 | Sol         | 2022-11-30 |                                       |
| 834  | SAJ-Electric | R6-6K-T2         | V2.200 | 6    | 3 | Sol         | 2022-11-30 |                                       |
| 835  | SAJ-Electric | R6-8K-T2         | V2.200 | 8    | 3 | Sol         | 2022-11-30 |                                       |
| 836  | SAJ-Electric | R6-10K-T2        | V2.200 | 10   | 3 | Sol         | 2022-11-30 |                                       |
| 837  | SAJ-Electric | R6-12K-T2        | V2.200 | 12   | 3 | Sol         | 2022-11-30 |                                       |
| 838  | SAJ-Electric | R6-15K-T2        | V2.200 | 15   | 3 | Sol         | 2022-11-30 |                                       |
| 945  | SAJ-Electric | HS2-5K-T2-X      | V1.012 | 5    | 3 | Sol/Batteri | 2023-02-09 | X=2, 3, 4, 5 (antal moduler) - Hybrid |
| 946  | SAJ-Electric | HS2-6K-T2-X      | V1.012 | 6    | 3 | Sol/Batteri | 2023-02-09 | X=2, 3, 4, 5 (antal moduler) - Hybrid |
| 947  | SAJ-Electric | HS2-8K-T2-X      | V1.012 | 8    | 3 | Sol/Batteri | 2023-02-09 | X=2, 3, 4, 5 (antal moduler) - Hybrid |
| 948  | SAJ-Electric | HS2-10K-T2-X     | V1.012 | 10   | 3 | Sol/Batteri | 2023-02-09 | X=2, 3, 4, 5 (antal moduler) - Hybrid |
| 1192 | SAJ-Electric | C6-75K-T6        | V0.082 | 75   | 3 | Sol         | 2023-08-09 |                                       |
| 1193 | SAJ-Electric | C6-100K-T9       | V0.082 | 100  | 3 | Sol         | 2023-08-09 |                                       |
| 1194 | SAJ-Electric | C6-110K-T12      | V0.082 | 110  | 3 | Sol         | 2023-08-09 |                                       |
| 1195 | SAJ-Electric | C6-120K-T12      | V0.082 | 120  | 3 | Sol         | 2023-08-09 |                                       |
| 1485 | SAJ-Electric | H2-10K-T3        | V3.003 | 10   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1486 | SAJ-Electric | H2-12K-T3        | V3.003 | 12   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1487 | SAJ-Electric | H2-15K-T3        | V3.003 | 15   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1488 | SAJ-Electric | H2-20K-T3        | V3.003 | 20   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1489 | SAJ-Electric | H2-25K-T3        | V3.003 | 25   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1490 | SAJ-Electric | H2-30K-T3        | V3.003 | 30   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1491 | SAJ-Electric | H2-15K-T2        | V3.003 | 15   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1492 | SAJ-Electric | H2-20K-T2        | V3.003 | 20   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1493 | SAJ-Electric | H2-25K-T3-BE     | V3.003 | 25   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1494 | SAJ-Electric | H2-30K-T3-DE     | V3.003 | 30   | 3 | Sol/Batteri | 2024-01-24 | Hybrid                                |
| 1588 | SAJ-Electric | CHS2-29.9K-T4-X  | V1.00  | 29,9 | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                |
| 1589 | SAJ-Electric | CHS2-30K-T4-X    | V1.00  | 30   | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                |
| 1590 | SAJ-Electric | CHS2-40K-T5-X    | V1.00  | 40   | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                |
| 1591 | SAJ-Electric | CHS2-50K-T6-X    | V1.00  | 50   | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                |
| 1592 | SAJ-Electric | CHS2-63K-T6-X    | V1.00  | 63   | 3 | Sol/Batteri | 2024-03-07 | Hybrid                                |
| 2024 | SAJ-Electric | HS3-3K-T2-W-BX   | V1.010 | 3    | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                |
| 2025 | SAJ-Electric | HS3-3K-T2-G-BX   | V1.010 | 3    | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                |
| 2026 | SAJ-Electric | HS3-3K-T2-W-PX   | V1.010 | 3    | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                |
| 2027 | SAJ-Electric | HS3-3K-T2-G-PX   | V1.010 | 3    | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                |
| 2028 | SAJ-Electric | HS3-4K-T2-W-BX   | V1.010 | 4    | 3 | Sol/Batteri | 2025-01-16 | Hybrid                                |



|      |                  |                      |                   |      |   |             |            |         |
|------|------------------|----------------------|-------------------|------|---|-------------|------------|---------|
| 2029 | SAJ-Electric     | HS3-4K-T2-G-BX       | V1.010            | 4    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2030 | SAJ-Electric     | HS3-4K-T2-W-PX       | V1.010            | 4    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2031 | SAJ-Electric     | HS3-4K-T2-G-PX       | V1.010            | 4    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2032 | SAJ-Electric     | HS3-5K-T2-W-BX       | V1.010            | 5    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2033 | SAJ-Electric     | HS3-5K-T2-G-BX       | V1.010            | 5    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2034 | SAJ-Electric     | HS3-5K-T2-W-PX       | V1.010            | 5    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2035 | SAJ-Electric     | HS3-5K-T2-G-PX       | V1.010            | 5    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2036 | SAJ-Electric     | HS3-6K-T2-W-BX       | V1.010            | 6    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2037 | SAJ-Electric     | HS3-6K-T2-G-BX       | V1.010            | 6    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2038 | SAJ-Electric     | HS3-6K-T2-W-PX       | V1.010            | 6    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2039 | SAJ-Electric     | HS3-6K-T2-G-PX       | V1.010            | 6    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2040 | SAJ-Electric     | HS3-8K-T2-W-BX       | V1.010            | 8    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2041 | SAJ-Electric     | HS3-8K-T2-G-BX       | V1.010            | 8    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2042 | SAJ-Electric     | HS3-8K-T2-W-PX       | V1.010            | 8    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2043 | SAJ-Electric     | HS3-8K-T2-G-PX       | V1.010            | 8    | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2044 | SAJ-Electric     | HS3-10K-T2-W-BX      | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2045 | SAJ-Electric     | HS3-10K-T2-G-BX      | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2046 | SAJ-Electric     | HS3-10K-T2-W-PX      | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2047 | SAJ-Electric     | HS3-10K-T2-G-PX      | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2048 | SAJ-Electric     | HS3-10K-T2-W-BX-BE   | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2049 | SAJ-Electric     | HS3-10K-T2-G-BX-BE   | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2050 | SAJ-Electric     | HS3-10K-T2-W-PX-BE   | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2051 | SAJ-Electric     | HS3-10K-T2-G-PX-BE   | V1.010            | 10   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2052 | SAJ-Electric     | HS3-12K-T2-W-BX      | V1.010            | 12   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2053 | SAJ-Electric     | HS3-12K-T2-G-BX      | V1.010            | 12   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2054 | SAJ-Electric     | HS3-12K-T2-W-PX      | V1.010            | 12   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2055 | SAJ-Electric     | HS3-12K-T2-G-PX      | V1.010            | 12   | 3 | Sol/Batteri | 2025-01-16 | Hybrid  |
| 2403 | SAJ-Electric     | CM2-99.9K-261        | V2.010            | 99,9 | 3 | Sol/Batteri | 2025-08-20 | BESS    |
| 2404 | SAJ-Electric     | CM2-125K-261         | V2.010            | 125  | 3 | Sol/Batteri | 2025-08-20 | BESS    |
| 2065 | SCU              | EPCS 50              | SM011601011-V1.07 | 50   | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2066 | SCU              | EPCS 100             | SM011601011-V1.08 | 100  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2067 | SCU              | EPCS 150             | SM011601011-V1.09 | 150  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2068 | SCU              | EPCS 200             | SM011601011-V1.10 | 200  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2069 | SCU              | EPCS 250             | SM011601011-V1.11 | 250  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2070 | SCU              | EPCS 300             | SM011601011-V1.12 | 300  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2071 | SCU              | EPCS 400             | SM011601011-V1.13 | 400  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2072 | SCU              | EPCS 500             | SM011601011-V1.14 | 500  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 2073 | SCU              | EPCS 600             | SM011601011-V1.15 | 600  | 3 | Sol/Batteri | 2025-02-18 | Hybrid  |
| 1010 | Shenzhen Senergy | SE 10KTL-D3/G2       | 62511             | 10   | 3 | Sol         | 2023-08-08 |         |
| 1334 | Sigenergy        | SigenStor EC 5.0 TP  | V100R001C20       | 5    | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1335 | Sigenergy        | SigenStor EC 6.0 TP  | V100R001C20       | 6    | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1336 | Sigenergy        | SigenStor EC 8.0 TP  | V100R001C20       | 8    | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1337 | Sigenergy        | SigenStor EC 10.0 TP | V100R001C20       | 10   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1338 | Sigenergy        | SigenStor EC 12.0 TP | V100R001C20       | 12   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1339 | Sigenergy        | SigenStor EC 15.0 TP | V100R001C20       | 15   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1340 | Sigenergy        | SigenStor EC 17.0 TP | V100R001C20       | 17   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1341 | Sigenergy        | SigenStor EC 20.0 TP | V100R001C20       | 20   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1342 | Sigenergy        | SigenStor EC 25.0 TP | V100R001C20       | 25   | 3 | Sol/Batteri | 2023-10-25 | Batteri |
| 1343 | Sigenergy        | Sigen Hybrid 5.0 TP  | V100R001C20       | 5    | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1344 | Sigenergy        | Sigen Hybrid 6.0 TP  | V100R001C20       | 6    | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1345 | Sigenergy        | Sigen Hybrid 8.0 TP  | V100R001C20       | 8    | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1346 | Sigenergy        | Sigen Hybrid 10.0 TP | V100R001C20       | 10   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1347 | Sigenergy        | Sigen Hybrid 12.0 TP | V100R001C20       | 12   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1348 | Sigenergy        | Sigen Hybrid 15.0 TP | V100R001C20       | 15   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1349 | Sigenergy        | Sigen Hybrid 17.0 TP | V100R001C20       | 17   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1350 | Sigenergy        | Sigen Hybrid 20.0 TP | V100R001C20       | 20   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1351 | Sigenergy        | Sigen Hybrid 25.0 TP | V100R001C20       | 25   | 3 | Sol/Batteri | 2023-10-25 | Hybrid  |
| 1352 | Sigenergy        | Sigen PV Max 5.0 TP  | V100R001C20       | 5    | 3 | Sol         | 2023-10-25 |         |
| 1353 | Sigenergy        | Sigen PV Max 6.0 TP  | V100R001C20       | 6    | 3 | Sol         | 2023-10-25 |         |
| 1354 | Sigenergy        | Sigen PV Max 8.0 TP  | V100R001C20       | 8    | 3 | Sol         | 2023-10-25 |         |
| 1355 | Sigenergy        | Sigen PV Max 10.0 TP | V100R001C20       | 10   | 3 | Sol         | 2023-10-25 |         |

|      |                 |                       |                    |      |   |             |            |                                                                   |
|------|-----------------|-----------------------|--------------------|------|---|-------------|------------|-------------------------------------------------------------------|
| 1356 | Sigenergy       | Sigen PV Max 12.0 TP  | V100R001C20        | 12   | 3 | Sol         | 2023-10-25 |                                                                   |
| 1357 | Sigenergy       | Sigen PV Max 15.0 TP  | V100R001C20        | 15   | 3 | Sol         | 2023-10-25 |                                                                   |
| 1358 | Sigenergy       | Sigen PV Max 17.0 TP  | V100R001C20        | 17   | 3 | Sol         | 2023-10-25 |                                                                   |
| 1359 | Sigenergy       | Sigen PV Max 20.0 TP  | V100R001C20        | 20   | 3 | Sol         | 2023-10-25 |                                                                   |
| 1360 | Sigenergy       | Sigen PV Max 25.0 TP  | V100R001C20        | 25   | 3 | Sol         | 2023-10-25 |                                                                   |
| 1968 | Sigenergy       | Sigen PV 50M1         | V100R001C00        | 50   | 3 | Sol         | 2024-12-12 |                                                                   |
| 1969 | Sigenergy       | Sigen PV 60M1         | V100R001C00        | 60   | 3 | Sol         | 2024-12-12 |                                                                   |
| 1970 | Sigenergy       | Sigen PV 80M1         | V100R001C00        | 80   | 3 | Sol         | 2024-12-12 |                                                                   |
| 1971 | Sigenergy       | Sigen PV 100M1        | V100R001C00        | 100  | 3 | Sol         | 2024-12-12 |                                                                   |
| 1972 | Sigenergy       | Sigen PV 110M1        | V100R001C00        | 110  | 3 | Sol         | 2024-12-12 |                                                                   |
| 1973 | Sigenergy       | Sigen PV 125M1        | V100R001C00        | 125  | 3 | Sol         | 2024-12-12 |                                                                   |
| 2128 | Sigenergy       | Sigen PV 50M1-HYA     | V100R001           | 50   | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2129 | Sigenergy       | Sigen PV 60M1-HYA     | V100R001           | 60   | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2130 | Sigenergy       | Sigen PV 80M1-HYA     | V100R001           | 80   | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2131 | Sigenergy       | Sigen PV 100M1-HYA    | V100R001           | 100  | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2132 | Sigenergy       | Sigen PV 110M1-HYA    | V100R001           | 110  | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2133 | Sigenergy       | Sigen PV 125M1-HYA    | V100R001           | 125  | 3 | Sol/Batteri | 2025-05-16 | Strängväxelriktare, Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2450 | Sigenergy       | Sigen Hybrid 3.0 TP2  | V100R001C10        | 3    | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2451 | Sigenergy       | Sigen Hybrid 4.0 TP2  | V100R001C10        | 4    | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2452 | Sigenergy       | Sigen Hybrid 5.0 TP2  | V100R001C10        | 5    | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2453 | Sigenergy       | Sigen Hybrid 6.0 TP2  | V100R001C10        | 6    | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2454 | Sigenergy       | Sigen Hybrid 8.0 TP2  | V100R001C10        | 8    | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2455 | Sigenergy       | Sigen Hybrid 10.0 TP2 | V100R001C10        | 10   | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2456 | Sigenergy       | Sigen Hybrid 12.0 TP2 | V100R001C10        | 12   | 3 | Sol/Batteri | 2025-10-16 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED)              |
| 2163 | Sigenergy       | Sigen PV Max 30.0 TP  | V100R001C21        | 30   | 3 | Sol         | 2025-04-11 | Strängväxelriktare                                                |
| 2164 | Sigenergy       | Sigen Hybrid 30.0 TP  | V100R001C21        | 30   | 3 | Sol/Batteri | 2025-04-11 | Strängväxelriktare                                                |
| 2165 | Sigenergy       | SigenStor EC 30.0 TP  | V100R001C21        | 30   | 3 | Sol/Batteri | 2025-04-11 | Strängväxelriktare                                                |
| 2166 | Sigenergy       | SigenStor AC 30.0 TP  | V100R001C21        | 30   | 3 | Batteri     | 2025-04-11 | Strängväxelriktare                                                |
| 552  | Sineng Electric | SP-120K-L             | V000B013000        | 120  | 3 | Sol         | 2022-01-14 |                                                                   |
| 1011 | Sineng Electric | SN3.OPT               | > V100B000D000     | 3    | 3 | Sol         | 2023-03-23 |                                                                   |
| 1012 | Sineng Electric | SN4.OPT               | > V100B000D000     | 4    | 3 | Sol         | 2023-03-23 |                                                                   |
| 1013 | Sineng Electric | SN5.OPT               | > V100B000D000     | 5    | 3 | Sol         | 2023-03-23 |                                                                   |
| 1014 | Sineng Electric | SN6.OPT               | > V100B000D000     | 6    | 3 | Sol         | 2023-03-23 |                                                                   |
| 1015 | Sineng Electric | SN8.OPT               | > V100B000D000     | 8    | 3 | Sol         | 2023-03-23 |                                                                   |
| 1016 | Sineng Electric | SN10PT                | > V100B000D000     | 10   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1017 | Sineng Electric | SN12PT                | > V100B000D000     | 12   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1018 | Sineng Electric | SN12PT-X              | > V000B013000      | 12   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1019 | Sineng Electric | SN15PT                | > V000B013000      | 15   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1020 | Sineng Electric | SN17PT                | > V000B013000      | 17   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1021 | Sineng Electric | SN20PT                | > V000B013000      | 20   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1022 | Sineng Electric | SN25PT                | > V000B013000      | 25   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1023 | Sineng Electric | SN25PT-X              | > V000B050D001/A00 | 25   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1024 | Sineng Electric | SN30PT                | > V000B050D001/A00 | 30   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1025 | Sineng Electric | SN36PT                | > V000B050D001/A00 | 36   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1026 | Sineng Electric | SN40PT                | > V000B050D001/A00 | 40   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1027 | Sineng Electric | SN50PT                | > V000B050D000/A05 | 50   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1028 | Sineng Electric | SN60PT                | > V000B050D000/A05 | 50   | 3 | Sol         | 2023-03-23 |                                                                   |
| 1030 | Sineng Electric | SP-120K-BL            | > V000B013000      | 120  | 3 | Sol         | 2023-03-23 |                                                                   |
| 2090 | Sineng Electric | SN5.OHT               | V000B008D000       | 5    | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2091 | Sineng Electric | SN6.OHT               | V000B008D000       | 6    | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2092 | Sineng Electric | SN8.OHT               | V000B008D000       | 8    | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2093 | Sineng Electric | SN10HT                | V000B008D000       | 10   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2094 | Sineng Electric | SN12HT                | V000B008D000       | 12   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2095 | Sineng Electric | SN15HT                | V000B008D000       | 15   | 3 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2107 | Sineng Electric | SN3.OHS               | V001B001D0041      | 3    | 1 | Sol/Batteri | 2025-03-20 | Hybrid                                                            |
| 2108 | Sineng Electric | SN3.68HS              | V001B001D0041      | 3,68 | 1 | Sol/Batteri | 2025-03-20 | Hybrid, får enbart anslutas i trefaskoppling                      |
| 2109 | Sineng Electric | SN4.OHS               | V001B001D0041      | 4    | 1 | Sol/Batteri | 2025-03-20 | Hybrid, får enbart anslutas i trefaskoppling                      |
| 2110 | Sineng Electric | SN5.OHS               | V001B001D0041      | 5    | 1 | Sol/Batteri | 2025-03-20 | Hybrid, får enbart anslutas i trefaskoppling                      |
| 2111 | Sineng Electric | SN6.OHS               | V001B001D0041      | 6    | 1 | Sol/Batteri | 2025-03-20 | Hybrid, får enbart anslutas i trefaskoppling                      |
| 790  | Sinexcel        | PWS1-500KTL-EX-1M     | 1490               | 500  | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                            |
| 791  | Sinexcel        | PWS1-500KTL-EX-2M     | 1490               | 500  | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                            |

|      |             |                    |                       |     |   |             |            |                                                                  |
|------|-------------|--------------------|-----------------------|-----|---|-------------|------------|------------------------------------------------------------------|
| 792  | Sinexcel    | PWS1-500KTL-EX-3M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 793  | Sinexcel    | PWS1-500KTL-EX-4M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 794  | Sinexcel    | PWS1-500KTL-EX-5M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 795  | Sinexcel    | PWS1-500KTL-EX-6M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 796  | Sinexcel    | PWS1-500KTL-EX-7M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 797  | Sinexcel    | PWS1-500KTL-EX-8M  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 798  | Sinexcel    | PWS1-500KTL-EX-M1  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 799  | Sinexcel    | PWS1-500KTL-EX-M2  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 800  | Sinexcel    | PWS1-500KTL-EX-M3  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 801  | Sinexcel    | PWS1-500KTL-EX-M4  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 802  | Sinexcel    | PWS1-500KTL-EX-M5  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 803  | Sinexcel    | PWS1-500KTL-EX-M6  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 804  | Sinexcel    | PWS1-500KTL-EX-M7  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 805  | Sinexcel    | PWS1-500KTL-EX-M8  | 1490                  | 500 | 3 | Sol/Batteri | 2022-11-18 | Hybrid                                                           |
| 1475 | Sinexcel    | PWS2-30P-EX        | H1.0                  | 30  | 3 | Sol/Batteri | 2024-04-25 | Hybrid                                                           |
| 1878 | Sinexcel    | Isuna 10000T       | V000                  | 10  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                           |
| 1879 | Sinexcel    | Isuna 12000T       | V000                  | 12  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                           |
| 1880 | Sinexcel    | Isuna 15000T       | V000                  | 15  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                           |
| 1881 | Sinexcel    | Isuna 18000T       | V000                  | 18  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                           |
| 1882 | Sinexcel    | Isuna 20000T       | V000                  | 20  | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                                           |
| 2295 | SINEXCEL    | PWS1-160M-H-EX     | 1.0                   | 160 | 3 | Sol/Batteri | 2025-07-28 | Hybrid                                                           |
| 1472 | Sino Soar   | SP100H             | 1.1                   | 100 | 3 | Batteri     | 2024-01-11 | Energilager                                                      |
| 26   | SMA         | STP3.0-3AV-40      | 3.10.10.R             | 3   | 3 | Sol         | 2021-02-08 |                                                                  |
| 27   | SMA         | STP4.0-3AV-40      | 3.10.10.R             | 4   | 3 | Sol         | 2021-02-08 |                                                                  |
| 28   | SMA         | STP5.0-3AV-40      | 3.10.10.R             | 5   | 3 | Sol         | 2021-02-08 |                                                                  |
| 29   | SMA         | STP6.0-3AV-40      | 3.10.10.R             | 6   | 3 | Sol         | 2021-02-08 |                                                                  |
| 30   | SMA         | STP8.0-3AV-40      | 3.10.08.R             | 8   | 3 | Sol         | 2021-02-08 |                                                                  |
| 31   | SMA         | STP10.0-3AV-40     | 3.10.08.R             | 10  | 3 | Sol         | 2021-02-08 |                                                                  |
| 32   | SMA         | STP15000-TL-30     | 3.10.05.R             | 15  | 3 | Sol         | 2021-02-08 |                                                                  |
| 33   | SMA         | STP20000-TL-30     | 3.10.05.R             | 20  | 3 | Sol         | 2021-02-08 |                                                                  |
| 34   | SMA         | STP25000-TL-30     | 3.10.05.R             | 25  | 3 | Sol         | 2021-02-08 |                                                                  |
| 35   | SMA         | Core1 / STP50-40   | 3.11.02.R             | 50  | 3 | Sol         | 2021-02-08 |                                                                  |
| 36   | SMA         | SB1.5-1VL-40       | 3.10.18.R             | 1,5 | 1 | Sol         | 2021-02-08 |                                                                  |
| 37   | SMA         | SB2.0-1VL-40       | 3.10.18.R             | 2   | 1 | Sol         | 2021-02-08 |                                                                  |
| 38   | SMA         | SB2.5-1VL-40       | 3.10.18.R             | 2,5 | 1 | Sol         | 2021-02-08 |                                                                  |
| 55   | SMA         | Core2 / STP 110-60 | 1.00.05.R             | 110 | 3 | Sol         | 2021-02-08 |                                                                  |
| 672  | SMA         | STP5.0-3SE-40      | V1.00.00.R            | 5   | 3 | Sol/Batteri | 2022-08-16 | Hybrid                                                           |
| 673  | SMA         | STP6.0-3SE-40      | V1.00.00.R            | 6   | 3 | Sol/Batteri | 2022-08-16 | Hybrid                                                           |
| 674  | SMA         | STP8.0-3SE-40      | V1.00.00.R            | 8   | 3 | Sol/Batteri | 2022-08-16 | Hybrid                                                           |
| 675  | SMA         | STP10.0-3SE-40     | V1.00.00.R            | 10  | 3 | Sol/Batteri | 2022-08-16 | Hybrid                                                           |
| 788  | SMA         | STPS60-10          | 1.95                  | 60  | 3 | Batteri     | 2022-11-01 | Energilager                                                      |
| 854  | SMA         | STP12-50           | V1.14.01.R            | 12  | 3 | Sol         | 2022-12-01 |                                                                  |
| 855  | SMA         | STP15-50           | V1.14.01.R            | 15  | 3 | Sol         | 2022-12-01 |                                                                  |
| 856  | SMA         | STP20-50           | V1.14.01.R            | 20  | 3 | Sol         | 2022-12-01 |                                                                  |
| 857  | SMA         | STP25-50           | V1.14.01.R            | 25  | 3 | Sol         | 2022-12-01 |                                                                  |
| 890  | SMA         | STP50-41           | V3.10.03.R and higher | 50  | 3 | Sol         | 2022-12-22 |                                                                  |
| 1003 | SMA         | STPS50-20          | 01.00.40.R            | 50  | 3 | Batteri     | 2023-08-08 | Batteri                                                          |
| 1386 | SMA         | STPS30-20          | 01.00.40.R            | 30  | 3 | Batteri     | 2023-11-10 | Batteri                                                          |
| 1387 | SMA         | SI30-20            | 01.00.40.R            | 30  | 3 | Batteri     | 2023-11-10 | Batteri                                                          |
| 1388 | SMA         | SI50-20            | 01.00.40.R            | 50  | 3 | Batteri     | 2023-11-10 | Batteri                                                          |
| 2197 | SMA         | STP 125-70         | V4.0.0.R and higher   | 125 | 3 | Sol         | 2025-05-23 | Strängväxelriktare. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 200  | Sofar Solar | SOFAR 80KTL        | V010000               | 80  | 3 | Sol         | 2022-01-31 |                                                                  |
| 309  | Sofar Solar | SOFAR 4.4KTL-X     | 1.0                   | 4,4 | 3 | Sol         | 2021-04-23 |                                                                  |
| 310  | Sofar Solar | SOFAR 5.5KTL-X     | 1.0                   | 5,5 | 3 | Sol         | 2021-04-23 |                                                                  |
| 311  | Sofar Solar | SOFAR 6.6KTL-X     | 1.0                   | 6,6 | 3 | Sol         | 2021-04-23 |                                                                  |
| 312  | Sofar Solar | SOFAR 8.8KTL-X     | 1.0                   | 8,8 | 3 | Sol         | 2021-04-23 |                                                                  |
| 313  | Sofar Solar | SOFAR 11KTL-X      | 1.0                   | 11  | 3 | Sol         | 2021-04-23 |                                                                  |
| 314  | Sofar Solar | SOFAR 12KTL-X      | 1.0                   | 12  | 3 | Sol         | 2021-04-23 |                                                                  |
| 317  | Sofar Solar | SOFAR 20000TL-G2   | 1.0                   | 20  | 3 | Sol         | 2021-04-23 |                                                                  |
| 318  | Sofar Solar | SOFAR 30000TL-G2   | 1.0                   | 30  | 3 | Sol         | 2021-04-23 |                                                                  |
| 319  | Sofar Solar | SOFAR 33000TL-G2   | 1.0                   | 33  | 3 | Sol         | 2021-04-23 |                                                                  |

|      |             |                  |                             |      |   |             |            |                                                   |
|------|-------------|------------------|-----------------------------|------|---|-------------|------------|---------------------------------------------------|
| 320  | Sofar Solar | SOFAR 50000TL    | 1.0                         | 50   | 3 | Sol         | 2021-04-23 |                                                   |
| 321  | Sofar Solar | SOFAR 60000TL    | 1.0                         | 60   | 3 | Sol         | 2021-04-23 |                                                   |
| 571  | Sofar Solar | HYD 10KTL-3PH    | 2.0                         | 10   | 3 | Sol/Batteri | 2022-02-14 | Hybrid                                            |
| 572  | Sofar Solar | HYD 15KTL-3PH    | 2.0                         | 15   | 3 | Sol/Batteri | 2022-02-14 | Hybrid                                            |
| 573  | Sofar Solar | HYD 20KTL-3PH    | 2.0                         | 20   | 3 | Sol/Batteri | 2022-02-01 | Hybrid                                            |
| 681  | Sofar Solar | SOFAR 3.3KTLX-G3 | ARM:V020005/I020006/G020002 | 3,3  | 3 | Sol         | 2022-08-16 |                                                   |
| 682  | Sofar Solar | SOFAR 4.4KTLX-G3 | ARM:V020005/I020006/G020002 | 4,4  | 3 | Sol         | 2022-08-16 |                                                   |
| 683  | Sofar Solar | SOFAR 5.5KTLX-G3 | ARM:V020005/I020006/G020002 | 5,5  | 3 | Sol         | 2022-08-16 |                                                   |
| 684  | Sofar Solar | SOFAR 6.6KTLX-G3 | ARM:V020005/I020006/G020002 | 6,6  | 3 | Sol         | 2022-08-16 |                                                   |
| 685  | Sofar Solar | SOFAR 8.8KTLX-G3 | ARM:V020005/I020006/G020002 | 8,8  | 3 | Sol         | 2022-08-16 |                                                   |
| 686  | Sofar Solar | SOFAR 11KTLX-G3  | ARM:V020005/I020006/G020002 | 11   | 3 | Sol         | 2022-08-16 |                                                   |
| 687  | Sofar Solar | SOFAR 12KTLX-G3  | ARM:V020005/I020006/G020002 | 12   | 3 | Sol         | 2022-08-16 |                                                   |
| 688  | Sofar Solar | SOFAR 15KTLX-G3  | ARM:V090004 DSPS:V090002 D  | 15   | 3 | Sol         | 2022-08-16 |                                                   |
| 689  | Sofar Solar | SOFAR 17KTLX-G3  | ARM:V090004 DSPS:V090002 D  | 17   | 3 | Sol         | 2022-08-16 |                                                   |
| 690  | Sofar Solar | SOFAR 20KTLX-G3  | ARM:V090004 DSPS:V090002 D  | 20   | 3 | Sol         | 2022-08-16 |                                                   |
| 691  | Sofar Solar | SOFAR 22KTLX-G3  | ARM:V090004 DSPS:V090002 D  | 22   | 3 | Sol         | 2022-08-16 |                                                   |
| 692  | Sofar Solar | SOFAR 24KTLX-G3  | ARM:V090004 DSPS:V090002 D  | 24   | 3 | Sol         | 2022-08-16 |                                                   |
| 693  | Sofar Solar | SOFAR 25KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 25   | 3 | Sol         | 2022-08-16 |                                                   |
| 694  | Sofar Solar | SOFAR 30KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 30   | 3 | Sol         | 2022-08-16 |                                                   |
| 695  | Sofar Solar | SOFAR 33KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 33   | 3 | Sol         | 2022-08-16 |                                                   |
| 696  | Sofar Solar | SOFAR 36KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 36   | 3 | Sol         | 2022-08-16 |                                                   |
| 697  | Sofar Solar | SOFAR 40KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 40   | 3 | Sol         | 2022-08-16 |                                                   |
| 698  | Sofar Solar | SOFAR 45KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 45   | 3 | Sol         | 2022-08-16 |                                                   |
| 699  | Sofar Solar | SOFAR 50KTLX-G3  | ARM:I030005 DSPM:V030005 D  | 50   | 3 | Sol         | 2022-08-16 |                                                   |
| 1066 | Sofar Solar | HYD 5KTL-3PH     | 2.0                         | 5    | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                            |
| 1067 | Sofar Solar | HYD 6KTL-3PH     | 2.0                         | 6    | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                            |
| 1068 | Sofar Solar | HYD 8KTL-3PH     | 2.0                         | 8    | 3 | Sol/Batteri | 2023-04-13 | Hybrid                                            |
| 1132 | Sofar Solar | SOFAR 60KTLX-G3  | V000001                     | 60   | 3 | Sol         | 2023-05-26 |                                                   |
| 1133 | Sofar Solar | SOFAR 80KTLX-G3  | V000001                     | 80   | 3 | Sol         | 2023-05-26 |                                                   |
| 1134 | Sofar Solar | SOFAR 100KTLX-G4 | V000001                     | 100  | 3 | Sol         | 2023-05-26 |                                                   |
| 1135 | Sofar Solar | SOFAR 110KTLX-G4 | V000001                     | 110  | 3 | Sol         | 2023-05-26 |                                                   |
| 1136 | Sofar Solar | SOFAR 125KTLX-G4 | V000001                     | 125  | 3 | Sol         | 2023-05-26 |                                                   |
| 1725 | Sofar Solar | SOFAR 3300TL-G3  | 1.00                        | 3,3  | 1 | Sol         | 2024-05-29 | Får enbart anslutas hos en enfasigt ansluten kund |
| 72   | Solaredge   | SE3K-RWB         | 4.x.x                       | 3    | 3 | Sol         | 2022-03-21 |                                                   |
| 73   | Solaredge   | SE4K-RWB         | 4.x.x                       | 4    | 3 | Sol         | 2022-03-21 |                                                   |
| 74   | Solaredge   | SE5K-RWB         | 4.x.x                       | 5    | 3 | Sol         | 2022-03-21 |                                                   |
| 116  | Solaredge   | SE4K             | 4.x.x                       | 4    | 3 | Sol         | 2021-03-12 |                                                   |
| 117  | Solaredge   | SE5K             | 4.x.x                       | 5    | 3 | Sol         | 2021-03-12 |                                                   |
| 118  | Solaredge   | SE5K- RWS        | 4.x.x                       | 5    | 3 | Sol/Batteri | 2021-03-17 | Hybrid                                            |
| 119  | Solaredge   | SE7K             | 4.x.x                       | 7    | 3 | Sol         | 2021-03-12 |                                                   |
| 120  | Solaredge   | SE7K- RWS        | 4.x.x                       | 7    | 3 | Sol/Batteri | 2021-03-17 | Hybrid                                            |
| 121  | Solaredge   | SE8K             | 4.x.x                       | 8    | 3 | Sol         | 2021-03-12 |                                                   |
| 122  | Solaredge   | SE8K- RWS        | 4.x.x                       | 8    | 3 | Sol/Batteri | 2021-03-17 | Hybrid                                            |
| 123  | Solaredge   | SE9K             | 4.x.x                       | 9    | 3 | Sol         | 2021-03-12 |                                                   |
| 124  | Solaredge   | SE10K            | 4.x.x                       | 10   | 3 | Sol         | 2021-03-12 |                                                   |
| 125  | Solaredge   | SE10K- RWS       | 4.x.x                       | 10   | 3 | Sol/Batteri | 2021-03-17 | Hybrid                                            |
| 126  | Solaredge   | SE12.5K          | 4.x.x                       | 12,5 | 3 | Sol         | 2021-03-12 |                                                   |
| 127  | Solaredge   | SE15K            | 4.x.x                       | 15   | 3 | Sol         | 2021-03-12 |                                                   |
| 128  | Solaredge   | SE16K            | 4.x.x                       | 16   | 3 | Sol         | 2021-03-12 |                                                   |
| 129  | Solaredge   | SE17K            | 4.x.x                       | 17   | 3 | Sol         | 2021-03-12 |                                                   |
| 130  | Solaredge   | SE25K (old)      | 4.x.x                       | 25   | 3 | Sol         | 2021-03-12 |                                                   |
| 131  | Solaredge   | SE27.6K (old)    | 4.x.x                       | 27,6 | 3 | Sol         | 2021-03-12 |                                                   |
| 132  | Solaredge   | SE33.3K (old)    | 4.x.x                       | 33,3 | 3 | Sol         | 2021-03-12 |                                                   |
| 133  | Solaredge   | SE50K            | 4.x.x                       | 50   | 3 | Sol         | 2021-03-12 |                                                   |
| 134  | Solaredge   | SE2200H          | 4.x.x                       | 2,2  | 1 | Sol         | 2021-03-17 |                                                   |
| 135  | Solaredge   | SE3000H          | 4.x.x                       | 3    | 1 | Sol         | 2021-03-17 |                                                   |
| 136  | Solaredge   | SE3500H          | 4.x.x                       | 3,5  | 1 | Sol         | 2021-03-17 | Får enbart anslutas i trefaskoppling              |
| 174  | Solaredge   | SE20K            | 4.x.x                       | 20   | 3 | Sol         | 2022-03-21 |                                                   |
| 258  | Solaredge   | SE55K            | 4.x.x                       | 55   | 3 | Sol         | 2021-04-07 |                                                   |
| 259  | Solaredge   | SE82,8K          | 4.x.x                       | 82,8 | 3 | Sol         | 2021-04-07 |                                                   |
| 457  | Solaredge   | SE25K            | 4.x.x                       | 25   | 3 | Sol         | 2021-09-07 | Serienumrets format är "SExxK-xxx0lxxxx"          |

|      |             |                                    |                                |      |   |             |            |                                               |
|------|-------------|------------------------------------|--------------------------------|------|---|-------------|------------|-----------------------------------------------|
| 458  | Solaredge   | SE27.6K                            | 4.x.x                          | 27,6 | 3 | Sol         | 2021-09-07 | Serienumrets format är "SExxK-xxx0lxxxx"      |
| 459  | Solaredge   | SE30K                              | 4.x.x                          | 30   | 3 | Sol         | 2021-09-07 | Serienumrets format är "SExxK-xxx0lxxxx"      |
| 460  | Solaredge   | SE33.3K                            | 4.x.x                          | 33,3 | 3 | Sol         | 2021-09-07 | Serienumrets format är "SExxK-xxx0lxxxx"      |
| 461  | Solaredge   | SE40K                              | 4.x.x                          | 40   | 3 | Sol         | 2021-09-07 | Serienumrets format är "SExxK-xxx0lxxxx"      |
| 462  | Solaredge   | SE66.6K                            | 4.x.x                          | 66,6 | 3 | Sol         | 2021-10-13 |                                               |
| 463  | Solaredge   | SE90K                              | 4.x.x                          | 90   | 3 | Sol         | 2021-10-13 |                                               |
| 464  | Solaredge   | SE100K                             | 4.x.x                          | 100  | 3 | Sol         | 2021-10-13 |                                               |
| 1117 | Solaredge   | SE5K-RWB48                         | 4.x.x                          | 5    | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                        |
| 1118 | Solaredge   | SE8K-RWB48                         | 4.x.x                          | 8    | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                        |
| 1119 | Solaredge   | SE10K-RWB48                        | 4.x.x                          | 10   | 3 | Sol/Batteri | 2023-05-29 | Hybrid                                        |
| 2083 | SOLARWATT   | Inverter vision three 1.0 (5.0 kW) | Version 1.02                   | 5    | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2084 | SOLARWATT   | Inverter vision three 1.0 (6.0 kW) | Version 1.02                   | 6    | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2085 | SOLARWATT   | Inverter vision three 1.0 (8.0 kW) | Version 1.02                   | 8    | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2086 | SOLARWATT   | Inverter vision three 1.0 (9.9 kW) | Version 1.02                   | 9,9  | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2087 | SOLARWATT   | Inverter vision three 1.0 (10 kW)  | Version 1.02                   | 10   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2088 | SOLARWATT   | Inverter vision three 1.0 (12 kW)  | Version 1.02                   | 12   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 2089 | SOLARWATT   | Inverter vision three 1.0 (15 kW)  | Version 1.02                   | 15   | 3 | Sol/Batteri | 2025-04-02 | Hybrid                                        |
| 75   | SolaX Power | X3-4.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 4    | 3 | Sol         | 2021-02-15 |                                               |
| 76   | SolaX Power | X3-5.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 5    | 3 | Sol         | 2021-02-15 |                                               |
| 77   | SolaX Power | X3-6.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 6    | 3 | Sol         | 2021-02-15 |                                               |
| 78   | SolaX Power | X3-7.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 7    | 3 | Sol         | 2021-02-15 |                                               |
| 79   | SolaX Power | X3-8.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 8    | 3 | Sol         | 2021-02-15 |                                               |
| 80   | SolaX Power | X3-9.0-T-D                         | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 9    | 3 | Sol         | 2021-02-15 |                                               |
| 81   | SolaX Power | X3-10.0-T-D                        | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 10   | 3 | Sol         | 2021-02-15 |                                               |
| 82   | SolaX Power | X3-8.0P-T-D                        | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 8    | 3 | Sol         | 2021-02-15 |                                               |
| 83   | SolaX Power | X3-10.0P-T-D                       | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 10   | 3 | Sol         | 2021-02-15 |                                               |
| 84   | SolaX Power | X3-12.0P-T-D                       | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 12   | 3 | Sol         | 2021-02-15 |                                               |
| 85   | SolaX Power | X3-15.0P-T-D                       | DSP1: V1.0 DSP2: V1.0 ARM:V1.0 | 15   | 3 | Sol         | 2021-02-15 |                                               |
| 86   | SolaX Power | X3-Hybrid-5.0-D-E                  | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 3 | Sol/Batteri | 2021-02-15 | Hybrid                                        |
| 87   | SolaX Power | X3-Hybrid-6.0-D-E                  | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 3 | Sol/Batteri | 2021-02-15 | Hybrid                                        |
| 88   | SolaX Power | X3-Hybrid-8.0-D-E                  | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 8    | 3 | Sol/Batteri | 2021-02-15 | Hybrid                                        |
| 89   | SolaX Power | X3-Hybrid-10.0-D-E                 | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 10   | 3 | Sol/Batteri | 2021-02-15 | Hybrid                                        |
| 403  | SolaX Power | Q.VOLT HYB-G3 3.0kW 1P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 3    | 1 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 404  | SolaX Power | Q.VOLT HYB-G3 3.0kW 1P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 3    | 1 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 405  | SolaX Power | Q.VOLT HYB-G3 3.7kW 1P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 3,7  | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 406  | SolaX Power | Q.VOLT HYB-G3 3.7kW 1P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 3,7  | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 407  | SolaX Power | Q.VOLT HYB-G3 5.0kW 1P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 408  | SolaX Power | Q.VOLT HYB-G3 5.0kW 1P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 409  | SolaX Power | Q.VOLT HYB-G3 6.0kW 1P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 410  | SolaX Power | Q.VOLT HYB-G3 6.0kW 1P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 411  | SolaX Power | Q.VOLT HYB-G3 7.5kW 1P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 7    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 412  | SolaX Power | Q.VOLT HYB-G3 7.5kW 1P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 7    | 1 | Sol/Batteri | 2021-06-30 | Hybrid - Får enbart anslutas i trefaskoppling |
| 413  | SolaX Power | Q.VOLT HYB-G3 5.0kW 3P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 414  | SolaX Power | Q.VOLT HYB-G3 5.0kW 3P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 415  | SolaX Power | Q.VOLT HYB-G3 6.0kW 3P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 416  | SolaX Power | Q.VOLT HYB-G3 6.0kW 3P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 417  | SolaX Power | Q.VOLT HYB-G3 8.0kW 3P             | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 8    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 418  | SolaX Power | Q.VOLT HYB-G3 8.0kW 3P-D           | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 8    | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 419  | SolaX Power | Q.VOLT HYB-G3 10.0kW 3P            | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 10   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 420  | SolaX Power | Q.VOLT HYB-G3 10.0kW 3P-D          | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 10   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 421  | SolaX Power | Q.VOLT HYB-G3 12.0kW 3P            | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 12   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 422  | SolaX Power | Q.VOLT HYB-G3 12.0kW 3P-D          | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 12   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 423  | SolaX Power | Q.VOLT HYB-G3 15.0kW 3P            | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 15   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 424  | SolaX Power | Q.VOLT HYB-G3 15.0kW 3P-D          | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 15   | 3 | Sol/Batteri | 2021-06-30 | Hybrid                                        |
| 425  | SolaX Power | X3-Hybrid-5.0-D                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 426  | SolaX Power | X3-Hybrid-5.0-M                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 5    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 427  | SolaX Power | X3-Hybrid-6.0-D                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 428  | SolaX Power | X3-Hybrid-6.0-M                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 6    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 429  | SolaX Power | X3-Hybrid-8.0-D                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 8    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 430  | SolaX Power | X3-Hybrid-8.0-M                    | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 8    | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |
| 431  | SolaX Power | X3-Hybrid-10.0-D                   | DSP1: 2.07 DSP2: 2.01 ARM:2.03 | 10   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                                        |

|      |             |                  |                                    |      |   |             |            |                         |
|------|-------------|------------------|------------------------------------|------|---|-------------|------------|-------------------------|
| 432  | SolaX Power | X3-Hybrid-10.0-M | DSP1: 2.07 DSP2: 2.01 ARM:2.03     | 10   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                  |
| 433  | SolaX Power | X3-Hybrid-12.0-D | DSP1: 2.07 DSP2: 2.01 ARM:2.03     | 12   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                  |
| 434  | SolaX Power | X3-Hybrid-12.0-M | DSP1: 2.07 DSP2: 2.01 ARM:2.03     | 12   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                  |
| 435  | SolaX Power | X3-Hybrid-15.0-D | DSP1: 2.07 DSP2: 2.01 ARM:2.03     | 15   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                  |
| 436  | SolaX Power | X3-Hybrid-15.0-M | DSP1: 2.07 DSP2: 2.01 ARM:2.03     | 15   | 3 | Sol/Batteri | 2021-07-05 | Hybrid                  |
| 637  | SolaX Power | X3-PRO-8K-G2     | 1.00                               | 8    | 3 | Sol         | 2022-08-23 |                         |
| 638  | SolaX Power | X3-PRO-10K-G2    | 1.00                               | 10   | 3 | Sol         | 2022-08-23 |                         |
| 639  | SolaX Power | X3-PRO-12K-G2    | 1.00                               | 12   | 3 | Sol         | 2022-08-23 |                         |
| 640  | SolaX Power | X3-PRO-15K-G2    | 1.00                               | 15   | 3 | Sol         | 2022-08-23 |                         |
| 641  | SolaX Power | X3-PRO-17K-G2    | 1.00                               | 17   | 3 | Sol         | 2022-08-23 |                         |
| 642  | SolaX Power | X3-PRO-20K-G2    | 1.00                               | 20   | 3 | Sol         | 2022-08-23 |                         |
| 643  | SolaX Power | X3-PRO-25K-G2    | 1.00                               | 25   | 3 | Sol         | 2022-08-23 |                         |
| 644  | SolaX Power | X3-PRO-30K-G2    | 1.00                               | 30   | 3 | Sol         | 2022-08-23 |                         |
| 645  | SolaX Power | X3-MIC-3K-G2     | 1.00                               | 3    | 3 | Sol         | 2022-08-23 |                         |
| 646  | SolaX Power | X3-MIC-4K-G2     | 1.00                               | 4    | 3 | Sol         | 2022-08-23 |                         |
| 647  | SolaX Power | X3-MIC-5K-G2     | 1.00                               | 5    | 3 | Sol         | 2022-08-23 |                         |
| 648  | SolaX Power | X3-MIC-6K-G2     | 1.00                               | 6    | 3 | Sol         | 2022-08-23 |                         |
| 649  | SolaX Power | X3-MIC-8K-G2     | 1.00                               | 8    | 3 | Sol         | 2022-08-23 |                         |
| 650  | SolaX Power | X3-MIC-10K-G2    | 1.00                               | 10   | 3 | Sol         | 2022-08-23 |                         |
| 651  | SolaX Power | X3-MIC-12K-G2    | 1.00                               | 12   | 3 | Sol         | 2022-08-23 |                         |
| 652  | SolaX Power | X3-MIC-15K-G2    | 1.00                               | 15   | 3 | Sol         | 2022-08-23 |                         |
| 653  | SolaX Power | X3-MGA-40K-G2    | XMEGA V003.00                      | 40   | 3 | Sol         | 2022-08-23 |                         |
| 654  | SolaX Power | X3-MGA-50K-G2    | XMEGA V003.00                      | 50   | 3 | Sol         | 2022-08-23 |                         |
| 655  | SolaX Power | X3-MGA-60K-G2    | XMEGA V003.00                      | 60   | 3 | Sol         | 2022-08-23 |                         |
| 656  | SolaX Power | X3-FTH-80K       | XFORTH V005.00                     | 80   | 3 | Sol         | 2022-08-23 |                         |
| 657  | SolaX Power | X3-FTH-100K      | XFORTH V005.00                     | 100  | 3 | Sol         | 2022-08-23 |                         |
| 658  | SolaX Power | X3-FTH-110K      | XFORTH V005.00                     | 110  | 3 | Sol         | 2022-08-23 |                         |
| 659  | SolaX Power | X3-FTH-120K      | XFORTH V005.00                     | 120  | 3 | Sol         | 2022-08-23 |                         |
| 660  | SolaX Power | X3-FTH-125K      | XFORTH V005.00                     | 125  | 3 | Sol         | 2022-08-23 |                         |
| 1408 | SolaX Power | X1-mini 2.0      | DSP: 1.08, ARM:1.07                | 2    | 1 | Sol         | 2023-11-30 | Strängväxelriktare      |
| 1453 | SolaX Power | X3-FTH-40K-LV    | Master: V005.00 Slaver: V005.00 Ma | 40   | 3 | Sol         | 2024-01-02 |                         |
| 1454 | SolaX Power | X3-FTH-50K-LV    | Master: V005.00 Slaver: V005.00 Ma | 50   | 3 | Sol         | 2024-01-02 |                         |
| 1455 | SolaX Power | X3-FTH-60K-LV    | Master: V005.00 Slaver: V005.00 Ma | 60   | 3 | Sol         | 2024-01-02 |                         |
| 1456 | SolaX Power | X3-FTH-70K-LV    | Master: V005.00 Slaver: V005.00 Ma | 70   | 3 | Sol         | 2024-01-02 |                         |
| 1457 | SolaX Power | X3-ULT-15K       | DSP:2.07, ARM:2.03                 | 15   | 3 | Sol/Batteri | 2024-01-02 | Hybrid                  |
| 1458 | SolaX Power | X3-ULT-15KP      | DSP:2.07, ARM:2.03                 | 15   | 3 | Sol/Batteri | 2024-01-02 | Hybrid                  |
| 1459 | SolaX Power | X3-ULT-20K       | DSP:2.07, ARM:2.03                 | 20   | 3 | Sol/Batteri | 2024-01-02 | Hybrid                  |
| 1460 | SolaX Power | X3-ULT-25K       | DSP:2.07, ARM:2.03                 | 25   | 3 | Sol/Batteri | 2024-01-02 | Hybrid                  |
| 1461 | SolaX Power | X3-ULT-30K       | DSP:2.07, ARM:2.03                 | 30   | 3 | Sol/Batteri | 2024-01-02 | Hybrid                  |
| 1462 | SolaX Power | X3-MGA-20K-G2-LV | Master: V003.00 Slaver: V003.00 Ma | 20   | 3 | Sol         | 2024-01-02 |                         |
| 1463 | SolaX Power | X3-MGA-25K-G2-LV | Master: V003.00 Slaver: V003.00 Ma | 25   | 3 | Sol         | 2024-01-02 |                         |
| 1464 | SolaX Power | X3-MGA-30K-G2-LV | Master: V003.00 Slaver: V003.00 Ma | 30   | 3 | Sol         | 2024-01-02 |                         |
| 1465 | SolaX Power | X3-MGA-35K-G2-LV | Master: V003.00 Slaver: V003.00 Ma | 35   | 3 | Sol         | 2024-01-02 |                         |
| 1665 | SolaX Power | X3-IES-4K        | DSP:2.07, ARM:2.03                 | 4    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1666 | SolaX Power | X3-IES-5K        | DSP:2.07, ARM:2.03                 | 5    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1667 | SolaX Power | X3-IES-6K        | DSP:2.07, ARM:2.03                 | 6    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1668 | SolaX Power | X3-IES-8K        | DSP:2.07, ARM:2.03                 | 8    | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1669 | SolaX Power | X3-IES-10K       | DSP:2.07, ARM:2.03                 | 10   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1670 | SolaX Power | X3-IES-12K       | DSP:2.07, ARM:2.03                 | 12   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1671 | SolaX Power | X3-IES-15K       | DSP:2.07, ARM:2.03                 | 15   | 3 | Sol/Batteri | 2024-04-25 | Hybrid                  |
| 1792 | SolaX Power | X3-AELIO-49.9K   | Master:1.00 Manager:1.00           | 49,9 | 3 | Sol         | 2024-08-13 |                         |
| 1793 | SolaX Power | X3-AELIO-49.9K-P | Master:1.00 Manager:1.00           | 49,9 | 3 | Sol         | 2024-08-13 |                         |
| 1794 | SolaX Power | X3-AELIO-50K     | Master:1.00 Manager:1.00           | 50   | 3 | Sol         | 2024-08-13 |                         |
| 1795 | SolaX Power | X3-AELIO-60K     | Master:1.00 Manager:1.00           | 60   | 3 | Sol         | 2024-08-13 |                         |
| 1796 | SolaX Power | X3-AELIO-61K     | Master:1.00 Manager:1.00           | 61   | 3 | Sol         | 2024-08-13 |                         |
| 2242 | SolaX Power | X3-FTH-75K-P-LV  | V006.00                            | 75   | 3 | Sol         | 2025-05-16 |                         |
| 2243 | SolaX Power | X3-FTH-120K-P    | V006.00                            | 120  | 3 | Sol         | 2025-05-16 |                         |
| 2244 | SolaX Power | X3-FTH-125K-P    | V006.00                            | 125  | 3 | Sol         | 2025-05-16 |                         |
| 2245 | SolaX Power | X3-FTH-136K-P    | V006.00                            | 136  | 3 | Sol         | 2025-05-16 |                         |
| 2246 | SolaX Power | X3-FTH-150K-P    | V006.00                            | 150  | 3 | Sol         | 2025-05-16 |                         |
| 2247 | SolaX Power | X3-TRENE-79.9K   | 1.00                               | 79,9 | 3 | Sol/Batteri | 2025-05-16 | Power Conversion System |

|      |               |                   |         |       |   |             |            |                         |
|------|---------------|-------------------|---------|-------|---|-------------|------------|-------------------------|
| 2248 | SolaX Power   | X3-TRENE-99.9K    | 1.00    | 99,9  | 3 | Sol/Batteri | 2025-05-16 | Power Conversion System |
| 2249 | SolaX Power   | X3-TRENE-100K     | 1.00    | 100   | 3 | Sol/Batteri | 2025-05-16 | Power Conversion System |
| 2250 | SolaX Power   | X3-TRENE-124.9K   | 1.00    | 124,9 | 3 | Sol/Batteri | 2025-05-16 | Power Conversion System |
| 2251 | SolaX Power   | X3-TRENE-125K     | 1.00    | 125   | 3 | Sol/Batteri | 2025-05-16 | Power Conversion System |
| 1099 | Solinteg      | MHT-4K-25         | V1.00   | 4     | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1100 | Solinteg      | MHT-5K-25         | V1.00   | 5     | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1101 | Solinteg      | MHT-6K-25         | V1.00   | 6     | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1102 | Solinteg      | MHT-8K-25         | V1.00   | 8     | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1103 | Solinteg      | MHT-10K-25        | V1.00   | 10    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1104 | Solinteg      | MHT-12K-25        | V1.00   | 12    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1105 | Solinteg      | MHT-10K-40        | V1.00   | 10    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1106 | Solinteg      | MHT-12K-40        | V1.00   | 12    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1107 | Solinteg      | MHT-15K-40        | V1.00   | 15    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1108 | Solinteg      | MHT-20K-40        | V1.00   | 20    | 3 | Sol/Batteri | 2023-05-11 | Hybrid                  |
| 1263 | Solinteg      | MHT-25K-100       | V1.00   | 25    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1264 | Solinteg      | MHT-30K-100       | V1.00   | 30    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1265 | Solinteg      | MHT-36K-100       | V1.00   | 36    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1266 | Solinteg      | MHT-40K-100       | V1.00   | 40    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1267 | Solinteg      | MHT-50K-100       | V1.00   | 50    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1268 | Solinteg      | MHT-40K-100-P     | V1.00   | 40    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1269 | Solinteg      | MHT-50K-100-P     | V1.00   | 50    | 3 | Sol/Batteri | 2023-09-06 | Hybrid                  |
| 1819 | Solinteg      | OGT-5K            | V1.00   | 5     | 3 | Sol         | 2024-08-13 |                         |
| 1820 | Solinteg      | OGT-6K            | V1.00   | 6     | 3 | Sol         | 2024-08-13 |                         |
| 1821 | Solinteg      | OGT-8K            | V1.00   | 8     | 3 | Sol         | 2024-08-13 |                         |
| 1822 | Solinteg      | OGT-10K           | V1.00   | 10    | 3 | Sol         | 2024-08-13 |                         |
| 1823 | Solinteg      | OGT-12K           | V1.00   | 12    | 3 | Sol         | 2024-08-13 |                         |
| 1824 | Solinteg      | OGT-15K           | V1.00   | 15    | 3 | Sol         | 2024-08-13 |                         |
| 1825 | Solinteg      | OGT-20K           | V1.00   | 20    | 3 | Sol         | 2024-08-13 |                         |
| 1826 | Solinteg      | OGT-25K           | V1.00   | 25    | 3 | Sol         | 2024-08-13 |                         |
| 1864 | Solinteg      | OGT-8K-P          | V1.00   | 8     | 3 | Sol         | 2024-09-09 |                         |
| 1865 | Solinteg      | OGT-10K-P         | V1.00   | 10    | 3 | Sol         | 2024-09-09 |                         |
| 1866 | Solinteg      | OGT-12K-P         | V1.00   | 12    | 3 | Sol         | 2024-09-09 |                         |
| 1867 | Solinteg      | OGT-15K-P         | V1.00   | 15    | 3 | Sol         | 2024-09-09 |                         |
| 2314 | Solinteg      | M2HT-25K-150      | V1.00   | 25    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                  |
| 2315 | Solinteg      | M2HT-29,9K-150    | V1.00   | 29,9  | 3 | Sol/Batteri | 2025-07-28 | Hybrid                  |
| 2316 | Solinteg      | M2HT-30K-150      | V1.00   | 30    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                  |
| 2317 | Solinteg      | M2HT-40K-150      | V1.00   | 40    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                  |
| 2318 | Solinteg      | M2HT-50K-150      | V1.00   | 50    | 3 | Sol/Batteri | 2025-07-28 | Hybrid                  |
| 168  | Solis/Ginlong | Solis-3P12K-4G    | ver. 21 | 12    | 3 | Sol         | 2021-03-12 |                         |
| 181  | Solis/Ginlong | Solis-3P3K-4G     | ver. 21 | 3     | 3 | Sol         | 2021-03-25 |                         |
| 182  | Solis/Ginlong | Solis-3P4K-4G     | ver. 21 | 4     | 3 | Sol         | 2021-03-25 |                         |
| 183  | Solis/Ginlong | Solis-3P5K-4G     | ver. 21 | 5     | 3 | Sol         | 2021-03-25 |                         |
| 184  | Solis/Ginlong | Solis-3P6K-4G     | ver. 21 | 6     | 3 | Sol         | 2021-03-25 |                         |
| 185  | Solis/Ginlong | Solis-3P8K-4G     | ver. 21 | 8     | 3 | Sol         | 2021-03-25 |                         |
| 186  | Solis/Ginlong | Solis-3P10K-4G    | ver. 21 | 10    | 3 | Sol         | 2021-03-25 |                         |
| 187  | Solis/Ginlong | Solis-3P15K-4G    | ver. 21 | 15    | 3 | Sol         | 2021-03-25 |                         |
| 188  | Solis/Ginlong | Solis-3P17K-4G    | ver. 21 | 17    | 3 | Sol         | 2021-03-25 |                         |
| 189  | Solis/Ginlong | Solis-3P20K-4G    | ver. 21 | 20    | 3 | Sol         | 2021-03-25 |                         |
| 260  | Solis/Ginlong | Solis-3P25K-5G    | ver. OC | 25    | 3 | Sol         | 2021-04-07 |                         |
| 261  | Solis/Ginlong | Solis-3P30K-5G    | ver. OC | 30    | 3 | Sol         | 2021-04-07 |                         |
| 262  | Solis/Ginlong | Solis-3P33K-5G    | ver. OC | 33    | 3 | Sol         | 2021-04-07 |                         |
| 263  | Solis/Ginlong | Solis-3P36K-5G    | ver. OC | 36    | 3 | Sol         | 2021-04-07 |                         |
| 264  | Solis/Ginlong | Solis-3P40K-5G    | ver. OC | 40    | 3 | Sol         | 2021-04-07 |                         |
| 265  | Solis/Ginlong | Solis-3P80K-5G    | ver. OF | 80    | 3 | Sol         | 2021-04-07 |                         |
| 266  | Solis/Ginlong | Solis-3P100K-5G   | ver. OF | 100   | 3 | Sol         | 2021-04-07 |                         |
| 267  | Solis/Ginlong | Solis-3P110K-5G   | ver. OF | 110   | 3 | Sol         | 2021-04-07 |                         |
| 282  | Solis/Ginlong | RHI-3P5K-HVES-5G  | ver. 21 | 5     | 3 | Sol/Batteri | 2021-04-08 | Hybrid                  |
| 283  | Solis/Ginlong | RHI-3P6K-HVES-5G  | ver. 21 | 6     | 3 | Sol/Batteri | 2021-04-08 | Hybrid                  |
| 284  | Solis/Ginlong | RHI-3P8K-HVES-5G  | ver. 21 | 8     | 3 | Sol/Batteri | 2021-04-08 | Hybrid                  |
| 285  | Solis/Ginlong | RHI-3P10K-HVES-5G | ver. 21 | 10    | 3 | Sol/Batteri | 2021-04-08 | Hybrid                  |
| 583  | Solis/Ginlong | S5-GR3P8K         | VF4     | 8     | 3 | Sol         | 2022-02-23 |                         |

|      |               |                      |               |      |   |             |            |                                                      |
|------|---------------|----------------------|---------------|------|---|-------------|------------|------------------------------------------------------|
| 584  | Solis/Ginlong | S5-GR3P10K           | VF4           | 10   | 3 | Sol         | 2022-02-23 |                                                      |
| 585  | Solis/Ginlong | S5-GR3P12K           | VF4           | 12   | 3 | Sol         | 2022-02-23 |                                                      |
| 586  | Solis/Ginlong | S5-GR3P15K           | VF4           | 15   | 3 | Sol         | 2022-02-23 |                                                      |
| 587  | Solis/Ginlong | S5-GR3P17K           | VF4           | 17   | 3 | Sol         | 2022-02-23 |                                                      |
| 588  | Solis/Ginlong | S5-GR3P20K           | VF4           | 20   | 3 | Sol         | 2022-02-23 |                                                      |
| 589  | Solis/Ginlong | S5-GC25K             | V31           | 25   | 3 | Sol         | 2022-02-23 |                                                      |
| 590  | Solis/Ginlong | S5-GC30K             | V31           | 30   | 3 | Sol         | 2022-02-23 |                                                      |
| 591  | Solis/Ginlong | S5-GC33K             | V31           | 33   | 3 | Sol         | 2022-02-23 |                                                      |
| 592  | Solis/Ginlong | S5-GC36K             | V31           | 36   | 3 | Sol         | 2022-02-23 |                                                      |
| 593  | Solis/Ginlong | S5-GC40K             | V31           | 40   | 3 | Sol         | 2022-02-23 |                                                      |
| 594  | Solis/Ginlong | S5-GC50K             | VDE           | 50   | 3 | Sol         | 2022-02-23 |                                                      |
| 595  | Solis/Ginlong | S5-GC60K             | VDE           | 60   | 3 | Sol         | 2022-02-23 |                                                      |
| 739  | Solis/Ginlong | S6-EH3P5K-H-EU       | A1            | 5    | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                               |
| 740  | Solis/Ginlong | S6-EH3P6K-H-EU       | A1            | 6    | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                               |
| 741  | Solis/Ginlong | S6-EH3P8K-H-EU       | A1            | 8    | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                               |
| 742  | Solis/Ginlong | S6-EH3P10K-H-EU      | A1            | 10   | 3 | Sol/Batteri | 2022-09-01 | Hybrid                                               |
| 746  | Solis/Ginlong | S5-GR3P4K            | VF4           | 4    | 3 | Sol         | 2022-02-23 |                                                      |
| 747  | Solis/Ginlong | S5-GR3P5K            | VF4           | 5    | 3 | Sol         | 2022-02-23 |                                                      |
| 748  | Solis/Ginlong | S5-GR3P6K            | VF4           | 6    | 3 | Sol         | 2022-02-23 |                                                      |
| 1074 | Solis/Ginlong | Solis-80K-5G-PRO     | A2            | 80   | 3 | Sol         | 2023-04-26 |                                                      |
| 1075 | Solis/Ginlong | Solis-100K-5G-PRO    | A2            | 100  | 3 | Sol         | 2023-04-26 |                                                      |
| 1076 | Solis/Ginlong | Solis-110K-5G-PRO    | A2            | 110  | 3 | Sol         | 2023-04-26 |                                                      |
| 1473 | Solis/Ginlong | S5-GR3P3K            | VF4           | 3    | 3 | Sol         | 2024-01-23 |                                                      |
| 1605 | Solis/Ginlong | S6-EH3P12K           | A2            | 12   | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1606 | Solis/Ginlong | S6-EH3P15K           | A2            | 15   | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1607 | Solis/Ginlong | S6-EH3P20K           | A2            | 20   | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1718 | Solis/Ginlong | S6-GC80K             | A2            | 80   | 3 | Sol         | 2024-05-16 |                                                      |
| 1719 | Solis/Ginlong | S6-GC100K            | A2            | 100  | 3 | Sol         | 2024-05-16 |                                                      |
| 1720 | Solis/Ginlong | S6-GC110K            | A2            | 110  | 3 | Sol         | 2024-05-16 |                                                      |
| 1721 | Solis/Ginlong | S6-GC125K            | A2            | 125  | 3 | Sol         | 2024-05-16 |                                                      |
| 1801 | Solis/Ginlong | S6-EH3P12K-H         | A2            | 12   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1802 | Solis/Ginlong | S6-EH3P15K-H         | A2            | 15   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1803 | Solis/Ginlong | S6-EH3P20K-H         | A2            | 20   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1804 | Solis/Ginlong | S6-EH3P12K-ND-H      | A2            | 12   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1805 | Solis/Ginlong | S6-EH3P15K-ND-H      | A2            | 15   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1806 | Solis/Ginlong | S6-EH3P20K-ND-H      | A2            | 20   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                               |
| 1857 | Solis/Ginlong | S6-EH3P29.9K-H       | A2            | 29,9 | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1858 | Solis/Ginlong | S6-EH3P30K-H         | A2            | 30   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1859 | Solis/Ginlong | S6-EH3P40K-H         | A2            | 40   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1860 | Solis/Ginlong | S6-EH3P50K-H         | A2            | 50   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1861 | Solis/Ginlong | S6-EH3P30K-ND-H      | A2            | 30   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1862 | Solis/Ginlong | S6-EH3P40K-ND-H      | A2            | 40   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 1863 | Solis/Ginlong | S6-EH3P50K-ND-H      | A2            | 50   | 3 | Sol/Batteri | 2024-08-28 | Hybrid                                               |
| 2009 | Solis/Ginlong | S6-GC3P150K07-NV-ND  | A2            | 150  | 3 | Sol         | 2025-01-07 |                                                      |
| 2415 | Solis/Ginlong | S6-EH3P5K-H-EU(21A)  | A2            | 5    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2416 | Solis/Ginlong | S6-EH3P6K-H-EU(21A)  | A2            | 6    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2417 | Solis/Ginlong | S6-EH3P8K-H-EU(21A)  | A2            | 8    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2418 | Solis/Ginlong | S6-EH3P10K-H-EU(21A) | A2            | 10   | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2419 | Solis/Ginlong | S6-EH3P12K-H-EU(21A) | A2            | 12   | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2420 | Solis/Ginlong | S6-EH3P5K2-H(21A)    | A2            | 5    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2421 | Solis/Ginlong | S6-EH3P6K2-H(21A)    | A2            | 6    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2422 | Solis/Ginlong | S6-EH3P8K2-H(21A)    | A2            | 8    | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2423 | Solis/Ginlong | S6-EH3P10K2-H(21A)   | A2            | 10   | 3 | Sol/Batteri | 2025-10-02 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 175  | Solplanet     | ASW3000-T            | V610-03034-01 | 3    | 3 | Sol         | 2021-03-15 |                                                      |
| 176  | Solplanet     | ASW4000-T            | V610-03034-01 | 4    | 3 | Sol         | 2021-03-15 |                                                      |
| 177  | Solplanet     | ASW5000-T            | V610-03034-01 | 5    | 3 | Sol         | 2021-03-15 |                                                      |
| 178  | Solplanet     | ASW6000-T            | V610-03034-01 | 6    | 3 | Sol         | 2021-03-15 |                                                      |
| 322  | Solplanet     | ASW15K-LT            | V610-03034-01 | 15   | 3 | Sol         | 2021-04-28 |                                                      |
| 323  | Solplanet     | ASW20K-LT            | V610-03034-01 | 20   | 3 | Sol         | 2021-04-28 |                                                      |
| 329  | Solplanet     | ASW8000-T            | V610-03034-01 | 8    | 3 | Sol         | 2021-05-07 |                                                      |
| 330  | Solplanet     | ASW10000T            | V610-03034-01 | 10   | 3 | Sol         | 2021-05-07 |                                                      |



|      |           |                  |               |      |   |             |            |                                                           |
|------|-----------|------------------|---------------|------|---|-------------|------------|-----------------------------------------------------------|
| 375  | Solplanet | ASW1000S-S       | V610-01051-03 | 1    | 1 | Sol         | 2022-05-19 | Strängväxelriktare                                        |
| 376  | Solplanet | ASW1500S-S       | V610-01051-03 | 1,5  | 1 | Sol         | 2022-05-19 | Strängväxelriktare                                        |
| 377  | Solplanet | ASW2000S-S       | V610-01051-03 | 2    | 1 | Sol         | 2022-05-19 | Strängväxelriktare                                        |
| 378  | Solplanet | ASW3000S-S       | V610-01051-03 | 3    | 1 | Sol         | 2022-05-19 | Strängväxelriktare                                        |
| 379  | Solplanet | ASW3000-S        | V610-01049-08 | 3    | 1 | Sol         | 2022-05-19 | Strängväxelriktare                                        |
| 498  | Solplanet | ASW3680-S        | V610-01049-08 | 3,68 | 1 | Sol         | 2022-05-19 | Strängväxelriktare - Får enbart anslutas i trefaskoppling |
| 499  | Solplanet | ASW4000-S        | V610-01049-08 | 4    | 1 | Sol         | 2022-05-19 | Strängväxelriktare - Får enbart anslutas i trefaskoppling |
| 500  | Solplanet | ASW5000-S        | V610-01049-08 | 5    | 1 | Sol         | 2022-05-19 | Strängväxelriktare - Får enbart anslutas i trefaskoppling |
| 607  | Solplanet | ASW8K-LT-G2      | V610-03036-06 | 8    | 3 | Sol         | 2022-03-07 |                                                           |
| 608  | Solplanet | ASW10K-LT-G2     | V610-03036-06 | 10   | 3 | Sol         | 2022-03-07 |                                                           |
| 609  | Solplanet | ASW12K-LT-G2     | V610-03036-06 | 12   | 3 | Sol         | 2022-03-07 |                                                           |
| 610  | Solplanet | ASW13K-LT-G2     | V610-03036-06 | 13   | 3 | Sol         | 2022-03-07 |                                                           |
| 611  | Solplanet | ASW15K-LT-G2     | V610-03036-06 | 15   | 3 | Sol         | 2022-03-07 |                                                           |
| 612  | Solplanet | ASW17K-LT-G2     | V610-03036-06 | 17   | 3 | Sol         | 2022-03-07 |                                                           |
| 613  | Solplanet | ASW20K-LT-G2     | V610-03036-06 | 20   | 3 | Sol         | 2022-03-07 |                                                           |
| 614  | Solplanet | ASW30K-LT-G2     | V610-03038-02 | 30   | 3 | Sol         | 2022-03-23 |                                                           |
| 615  | Solplanet | ASW33K-LT-G2     | V610-03038-02 | 33   | 3 | Sol         | 2022-03-23 |                                                           |
| 616  | Solplanet | ASW36K-LT-G2     | V610-03038-02 | 36   | 3 | Sol         | 2022-03-23 |                                                           |
| 617  | Solplanet | ASW40K-LT-G2     | V610-03038-02 | 40   | 3 | Sol         | 2022-03-23 |                                                           |
| 618  | Solplanet | ASW45K-LT-G2     | V610-03038-02 | 45   | 3 | Sol         | 2022-03-23 |                                                           |
| 619  | Solplanet | ASW50K-LT-G2     | V610-03038-02 | 50   | 3 | Sol         | 2022-03-23 |                                                           |
| 621  | Solplanet | ASW3K-LT-G2 Pro  | V610-03043-00 | 3    | 3 | Sol         | 2022-07-04 |                                                           |
| 622  | Solplanet | ASW4K-LT-G2 Pro  | V610-03043-00 | 4    | 3 | Sol         | 2022-07-04 |                                                           |
| 623  | Solplanet | ASW5K-LT-G2 Pro  | V610-03043-00 | 5    | 3 | Sol         | 2022-07-04 |                                                           |
| 624  | Solplanet | ASW6K-LT-G2 Pro  | V610-03043-00 | 6    | 3 | Sol         | 2022-07-04 |                                                           |
| 625  | Solplanet | ASW8K-LT-G2 Pro  | V610-03043-00 | 8    | 3 | Sol         | 2022-07-04 |                                                           |
| 626  | Solplanet | ASW10K-LT-G2 Pro | V610-03043-00 | 10   | 3 | Sol         | 2022-07-04 |                                                           |
| 627  | Solplanet | ASW12K-LT-G2 Pro | V610-03043-00 | 12   | 3 | Sol         | 2022-07-04 |                                                           |
| 628  | Solplanet | ASW15K-LT-G2 Pro | V610-03043-00 | 15   | 3 | Sol         | 2022-07-04 |                                                           |
| 629  | Solplanet | ASW17K-LT-G2 Pro | V610-03043-00 | 17   | 3 | Sol         | 2022-07-04 |                                                           |
| 630  | Solplanet | ASW20K-LT-G2 Pro | V610-03043-00 | 20   | 3 | Sol         | 2022-07-04 |                                                           |
| 666  | Solplanet | ASW25K-LT-G3     | V610-03042-00 | 25   | 3 | Sol         | 2022-08-16 |                                                           |
| 667  | Solplanet | ASW27K-LT-G3     | V610-03042-00 | 27   | 3 | Sol         | 2022-08-16 |                                                           |
| 668  | Solplanet | ASW30K-LT-G3     | V610-03042-00 | 30   | 3 | Sol         | 2022-08-16 |                                                           |
| 669  | Solplanet | ASW33K-LT-G3     | V610-03041-00 | 33   | 3 | Sol         | 2022-08-16 |                                                           |
| 670  | Solplanet | ASW36K-LT-G3     | V610-03041-00 | 36   | 3 | Sol         | 2022-08-16 |                                                           |
| 671  | Solplanet | ASW40K-LT-G3     | V610-03041-00 | 40   | 3 | Sol         | 2022-08-16 |                                                           |
| 722  | Solplanet | ASW08KH-T1       | V610-60005-04 | 8    | 3 | Sol/Batteri | 2022-09-02 | Hybrid                                                    |
| 723  | Solplanet | ASW10KH-T1       | V610-60005-04 | 10   | 3 | Sol/Batteri | 2022-09-02 | Hybrid                                                    |
| 724  | Solplanet | ASW12KH-T1       | V610-60005-04 | 12   | 3 | Sol/Batteri | 2022-09-02 | Hybrid                                                    |
| 949  | Solplanet | ASW40K-LT-G2 Pro | V610-03038-04 | 40   | 3 | Sol         | 2023-02-09 |                                                           |
| 950  | Solplanet | ASW45K-LT-G2 Pro | V610-03038-04 | 45   | 3 | Sol         | 2023-02-09 |                                                           |
| 951  | Solplanet | ASW50K-LT-G2 Pro | V610-03038-04 | 50   | 3 | Sol         | 2023-02-09 |                                                           |
| 1005 | Solplanet | ASW75K-LT        | V610-60005-04 | 75   | 3 | Sol         | 2023-03-23 |                                                           |
| 1006 | Solplanet | ASW80K-LT        | V610-60005-04 | 80   | 3 | Sol         | 2023-03-23 |                                                           |
| 1007 | Solplanet | ASW100K-LT       | V610-60005-04 | 100  | 3 | Sol         | 2023-03-23 |                                                           |
| 1008 | Solplanet | ASW110K-LT       | V610-60005-04 | 110  | 3 | Sol         | 2023-03-23 |                                                           |
| 1361 | Solplanet | ASW8KH-T3        | V610-05001-01 | 8    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1362 | Solplanet | ASW10KH-T3       | V610-05001-01 | 10   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1363 | Solplanet | ASW12KH-T3       | V610-05001-01 | 12   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1364 | Solplanet | ASW8KH-T3-O      | V610-05001-01 | 8    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1365 | Solplanet | ASW10KH-T3-O     | V610-05001-01 | 10   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1366 | Solplanet | ASW12KH-T3-O     | V610-05001-01 | 12   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1367 | Solplanet | ASW05K-T2        | V610-05001-01 | 5    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1368 | Solplanet | ASW06K-T2        | V610-05001-01 | 6    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1369 | Solplanet | ASW08K-T2        | V610-05001-01 | 8    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1370 | Solplanet | ASW10K-T2        | V610-05001-01 | 10   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1371 | Solplanet | ASW12K-T2        | V610-05001-01 | 12   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1372 | Solplanet | ASW05K-T2-O      | V610-05001-01 | 5    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1373 | Solplanet | ASW06K-T2-O      | V610-05001-01 | 6    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |
| 1374 | Solplanet | ASW08K-T2-O      | V610-05001-01 | 8    | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                    |

|      |             |                            |                                  |      |   |             |            |                                                                   |
|------|-------------|----------------------------|----------------------------------|------|---|-------------|------------|-------------------------------------------------------------------|
| 1375 | Solplanet   | ASW10K-T2-O                | V610-05001-01                    | 10   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                            |
| 1376 | Solplanet   | ASW12K-T2-O                | V610-05001-01                    | 12   | 3 | Sol/Batteri | 2023-10-26 | Hybrid                                                            |
| 1377 | Solplanet   | ASW45K-LT-G3               | V610-03030-01                    | 45   | 3 | Sol         | 2023-10-26 |                                                                   |
| 1378 | Solplanet   | ASW50K-LT-G3               | V610-03030-01                    | 50   | 3 | Sol         | 2023-10-26 |                                                                   |
| 1379 | Solplanet   | ASW60K-LT-G3               | V610-03030-01                    | 60   | 3 | Sol         | 2023-10-26 |                                                                   |
| 2202 | Solplanet   | ASW015K-TH                 | V610-11027-02                    | 15   | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED)             |
| 2203 | Solplanet   | ASW020K-TH                 | V610-11027-02                    | 20   | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED)             |
| 2204 | Solplanet   | ASW025K-TH                 | V610-11027-02                    | 25   | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED)             |
| 2205 | Solplanet   | ASW29.9K-TH                | V610-11027-02                    | 29,9 | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED)             |
| 2206 | Solplanet   | ASW030K-TH                 | V610-11027-02                    | 30   | 3 | Sol/Batteri | 2025-04-22 | Hybrid - Provad enl. Radiodirektivet(2014/53/EU, RED)             |
| 1759 | Solpulsen   | AF10K-TH                   | V1.16                            | 10   | 3 | Sol/Batteri | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                              |
| 1760 | Solpulsen   | AF12K-TH                   | V1.16                            | 12   | 3 | Sol/Batteri | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                              |
| 1761 | Solpulsen   | AF15K-TH                   | V1.16                            | 15   | 3 | Sol/Batteri | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                              |
| 2319 | Solpulsen   | SOL3K-TF                   | 1.01                             | 3    | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF3-MTH                                |
| 2320 | Solpulsen   | SOL4K-TF                   | 1.01                             | 4    | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF4-MTH                                |
| 2321 | Solpulsen   | SOL5K-TF                   | 1.01                             | 5    | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF5-MTH                                |
| 2322 | Solpulsen   | SOL6K-TF                   | 1.01                             | 6    | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF6-MTH                                |
| 2323 | Solpulsen   | SOL8K-TF                   | 1.01                             | 8    | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF8-MTH                                |
| 2324 | Solpulsen   | SOL10K-TF                  | 1.01                             | 10   | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF10-MTH                               |
| 2325 | Solpulsen   | SOL12K-TF                  | 1.01                             | 12   | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF12-MTH                               |
| 2326 | Solpulsen   | SOL15K-TF                  | 1.01                             | 15   | 3 | Sol/Batteri | 2025-06-24 | Hybrid, Identisk med Afore AF15-MTH                               |
| 1382 | Sonnen      | sB10 Performance           |                                  | 9,9  | 3 | Batteri     | 2023-11-10 | Batterimodul                                                      |
| 2371 | sonnen      | sonnenBatterie 10 hybrid-4 | 1.18                             | 10   | 3 | Sol/Batteri | 2025-10-17 | PSC. Växelriktare identisk med SolBrid 10-3-4 från Kontron Solar. |
| 2372 | sonnen      | sonnenBatterie 10 hybrid-2 | 1.18                             | 10   | 3 | Sol/Batteri | 2025-10-17 | PSC. Växelriktare identisk med SolBrid 10-3-2 från Kontron Solar. |
| 1533 | Sonnenkraft | SK-WR 4                    | >= 1.21                          | 4    | 3 | Sol         | 2024-02-22 | Identisk med Foxess T4-G3                                         |
| 1534 | Sonnenkraft | SK-WR 6                    | >= 1.21                          | 6    | 3 | Sol         | 2024-02-22 | Identisk med Foxess T6-G3                                         |
| 1535 | Sonnenkraft | SK-WR 8                    | >= 1.21                          | 8    | 3 | Sol         | 2024-02-22 | Identisk med Foxess T8-G3                                         |
| 1536 | Sonnenkraft | SK-WR 10                   | >= 1.21                          | 10   | 3 | Sol         | 2024-02-22 | Identisk med Foxess T10-G3                                        |
| 1537 | Sonnenkraft | SK-WR 12                   | >= 1.21                          | 12   | 3 | Sol         | 2024-02-22 | Identisk med Foxess T12-G3                                        |
| 1538 | Sonnenkraft | SK-WR 15                   | >= 1.21                          | 15   | 3 | Sol         | 2024-02-22 | Identisk med Foxess T15-G3                                        |
| 1539 | Sonnenkraft | SK-WR 20                   | >= 1.21                          | 20   | 3 | Sol         | 2024-02-22 | Identisk med Foxess T20-G3                                        |
| 1540 | Sonnenkraft | SK-WR 25                   | >= 1.21                          | 25   | 3 | Sol         | 2024-02-22 | Identisk med Foxess T25-G3                                        |
| 1541 | Sonnenkraft | SK-HWR 6                   | >= 1.21                          | 6    | 3 | Sol/Batteri | 2024-02-22 | Hybrid - Identisk med Foxess H3-6.0-E                             |
| 1542 | Sonnenkraft | SK-HWR 8                   | >= 1.21                          | 8    | 3 | Sol/Batteri | 2024-02-22 | Hybrid - Identisk med Foxess H3-8.0-E                             |
| 1543 | Sonnenkraft | SK-HWR 10                  | >= 1.21                          | 10   | 3 | Sol/Batteri | 2024-02-22 | Hybrid - Identisk med Foxess H3-10.0-E                            |
| 1544 | Sonnenkraft | SK-HWR 12                  | >= 1.21                          | 12   | 3 | Sol/Batteri | 2024-02-22 | Hybrid - Identisk med Foxess H3-12.0-E                            |
| 1745 | SOSEN       | SSE-HH8K-P3EU              | 1.0.0.00                         | 8    | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                            |
| 1746 | SOSEN       | SSE-HH10K-P3EU             | 1.0.0.00                         | 10   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                            |
| 1747 | SOSEN       | SSE-HH12K-P3EU             | 1.0.0.00                         | 12   | 3 | Sol/Batteri | 2024-08-13 | Hybrid                                                            |
| 179  | Steca       | StecaGrid 6013             | 766.417                          | 6    | 3 | Sol         | 2021-03-23 |                                                                   |
| 858  | Steca       | StecaGrid 4213             | V00 or higher                    | 4,2  | 3 | Sol         | 2022-12-01 |                                                                   |
| 859  | Steca       | StecaGrid 5513             | V00 or higher                    | 5,5  | 3 | Sol         | 2022-12-01 |                                                                   |
| 860  | Steca       | StecaGrid 7013             | V00 or higher                    | 7    | 3 | Sol         | 2022-12-01 |                                                                   |
| 861  | Steca       | StecaGrid 8513             | V00 or higher                    | 8,5  | 3 | Sol         | 2022-12-01 |                                                                   |
| 862  | Steca       | StecaGrid 10013            | V00 or higher                    | 10   | 3 | Sol         | 2022-12-01 |                                                                   |
| 891  | Studer      | nx3 16000-48 st            | v1.1.0.0                         | 15   | 3 | Sol/Batteri | 2023-01-08 | Hybrid                                                            |
| 892  | Studer      | nx3 16000-48 t             | v1.1.0.0                         | 15   | 3 | Sol/Batteri | 2023-01-08 | Hybrid                                                            |
| 18   | Sungrow     | SG6KTL-MT                  | CPLD_MOONSTONE_V11_              | 6    | 3 | Sol         | 2021-02-08 |                                                                   |
| 19   | Sungrow     | SG10KTL-M                  | CPLD_MOONSTONE_V11_              | 10   | 3 | Sol         | 2021-02-08 |                                                                   |
| 20   | Sungrow     | SG15KTL-M                  | CPLD_MOONSTONE_V11_              | 15   | 3 | Sol         | 2021-02-08 |                                                                   |
| 21   | Sungrow     | SG20KTL-M                  | CPLD_MOONSTONE_V11_              | 20   | 3 | Sol         | 2021-02-08 |                                                                   |
| 22   | Sungrow     | SG33CX                     | AGATE-S_08011.01.02              | 33   | 3 | Sol         | 2021-02-08 |                                                                   |
| 23   | Sungrow     | SG40CX                     | AGATE-S_08011.01.02              | 40   | 3 | Sol         | 2021-02-08 |                                                                   |
| 24   | Sungrow     | SG50CX                     | AGATE-S_08011.01.02              | 50   | 3 | Sol         | 2021-02-08 |                                                                   |
| 25   | Sungrow     | SG110CX                    | AGATE-S_08011.01.02              | 110  | 3 | Sol         | 2021-02-08 |                                                                   |
| 180  | Sungrow     | SG12KTL-M                  | LCD_MOONSTONE_V01_A_M (or hig    | 12   | 3 | Sol         | 2021-03-23 |                                                                   |
| 301  | Sungrow     | SH5.ORT                    | SAPPHIRE-H_V11_V01_A (or higher) | 5    | 3 | Sol/Batteri | 2021-04-14 | Hybrid                                                            |
| 302  | Sungrow     | SH6.ORT                    | SAPPHIRE-H_V11_V01_A (or higher) | 6    | 3 | Sol/Batteri | 2021-04-14 | Hybrid                                                            |
| 303  | Sungrow     | SH8.ORT                    | SAPPHIRE-H_V11_V01_A (or higher) | 8    | 3 | Sol/Batteri | 2021-04-14 | Hybrid                                                            |
| 304  | Sungrow     | SH10RT                     | SAPPHIRE-H_V11_V01_A (or higher) | 10   | 3 | Sol/Batteri | 2021-04-14 | Hybrid                                                            |
| 305  | Sungrow     | SG5KTL-MT                  | LCD_MOONSTONE_V01_A_M (or hig    | 5    | 3 | Sol         | 2021-04-14 |                                                                   |

|      |              |                      |                                  |      |   |               |            |                                                                         |
|------|--------------|----------------------|----------------------------------|------|---|---------------|------------|-------------------------------------------------------------------------|
| 306  | Sungrow      | SG8KTL-M             | LCD_MOONSTONE_V01_A_M (or hig    | 8    | 3 | Sol           | 2021-04-14 |                                                                         |
| 394  | Sungrow      | SG5.0RT              | MDSP_BERYL-S_V11_V01_A / LCD_B   | 5    | 3 | Sol           | 2021-06-29 |                                                                         |
| 395  | Sungrow      | SG6.0RT              | MDSP_BERYL-S_V11_V01_A / LCD_B   | 6    | 3 | Sol           | 2021-06-29 |                                                                         |
| 396  | Sungrow      | SG7.0RT              | MDSP_BERYL-S_V11_V01_A / LCD_B   | 7    | 3 | Sol           | 2021-06-29 |                                                                         |
| 397  | Sungrow      | SG8.0RT              | MDSP_BERYL-S_V11_V01_A / LCD_B   | 8    | 3 | Sol           | 2021-06-29 |                                                                         |
| 398  | Sungrow      | SG10RT               | MDSP_BERYL-S_V11_V01_A / LCD_B   | 10   | 3 | Sol           | 2021-06-29 |                                                                         |
| 399  | Sungrow      | SG12RT               | MDSP_BERYL-S_V11_V01_A / LCD_B   | 12   | 3 | Sol           | 2021-06-29 |                                                                         |
| 400  | Sungrow      | SG15RT               | MDSP_BERYL-S_V11_V01_A / LCD_B   | 15   | 3 | Sol           | 2021-06-29 |                                                                         |
| 401  | Sungrow      | SG17RT               | MDSP_BERYL-S_V11_V01_A / LCD_B   | 17   | 3 | Sol           | 2021-06-29 |                                                                         |
| 402  | Sungrow      | SG20RT               | MDSP_BERYL-S_V11_V01_A / LCD_B   | 20   | 3 | Sol           | 2021-06-29 |                                                                         |
| 700  | Sungrow      | SG25CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 25   | 3 | Sol           | 2022-10-20 |                                                                         |
| 701  | Sungrow      | SG30CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 30   | 3 | Sol           | 2022-10-20 |                                                                         |
| 702  | Sungrow      | SG33CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 33   | 3 | Sol           | 2022-10-20 |                                                                         |
| 703  | Sungrow      | SG36CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 36   | 3 | Sol           | 2022-10-20 |                                                                         |
| 704  | Sungrow      | SG40CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 40   | 3 | Sol           | 2022-10-20 |                                                                         |
| 705  | Sungrow      | SG50CX-P2            | LCD_EMERALD-S_V11_V01_A, MDSF    | 50   | 3 | Sol           | 2022-10-20 |                                                                         |
| 707  | Sungrow      | SG125CX-P2           | LCD_GARNET-S_V11_V01_A,MDSF      | 125  | 3 | Sol           | 2022-10-20 |                                                                         |
| 1394 | Sungrow      | SH15T                | ARM_PEARL-H_V11_V01_A MDSP_P     | 15   | 3 | Sol/Batteri   | 2023-11-30 | Hybrid                                                                  |
| 1395 | Sungrow      | SH20T                | ARM_PEARL-H_V11_V01_A MDSP_P     | 20   | 3 | Sol/Batteri   | 2023-11-30 | Hybrid                                                                  |
| 1396 | Sungrow      | SH25T                | ARM_PEARL-H_V11_V01_A MDSP_P     | 25   | 3 | Sol/Batteri   | 2023-11-30 | Hybrid                                                                  |
| 1495 | Sungrow      | SH5.0RT-20           | SAPPHIRE-H_V11_V01_A (or higher) | 5    | 3 | Sol/Batteri   | 2024-01-24 | Hybrid                                                                  |
| 1496 | Sungrow      | SH6.0RT-20           | SAPPHIRE-H_V11_V01_A (or higher) | 6    | 3 | Sol/Batteri   | 2024-01-24 | Hybrid                                                                  |
| 1497 | Sungrow      | SH8.0RT-20           | SAPPHIRE-H_V11_V01_A (or higher) | 8    | 3 | Sol/Batteri   | 2024-01-24 | Hybrid                                                                  |
| 1498 | Sungrow      | SH10RT-20            | SAPPHIRE-H_V11_V01_A (or higher) | 10   | 3 | Sol/Batteri   | 2024-01-24 | Hybrid                                                                  |
| 2327 | Sungrow      | SC110CX              | MDSP_DIOPSIDE-B_V11_V01_A Vers   | 110  | 3 | Batteri       | 2025-08-22 | Energy Storage Converter. Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 2328 | Sungrow      | SH5T                 | MDSP: PEARL-H_03011.01.30 Versio | 5    | 3 | Sol/Batteri   | 2025-06-25 | Hybrid                                                                  |
| 2329 | Sungrow      | SH6T                 | MDSP: PEARL-H_03011.01.30 Versio | 6    | 3 | Sol/Batteri   | 2025-06-25 | Hybrid                                                                  |
| 2330 | Sungrow      | SH8T                 | MDSP: PEARL-H_03011.01.30 Versio | 8    | 3 | Sol/Batteri   | 2025-06-25 | Hybrid                                                                  |
| 2331 | Sungrow      | SH10T                | MDSP: PEARL-H_03011.01.30 Versio | 10   | 3 | Sol/Batteri   | 2025-06-25 | Hybrid                                                                  |
| 2332 | Sungrow      | SH12T                | MDSP: PEARL-H_03011.01.30 Versio | 12   | 3 | Sol/Batteri   | 2025-06-25 | Hybrid                                                                  |
| 2374 | Sungrow      | SG150CX              | LCD_MARBLE-S_V11_V01_AMDSP_      | 150  | 3 | Sol           | 2025-07-29 |                                                                         |
| 2413 | Sungrow      | SC125CX              | MDSP_DIOPSIDE-B_V11_V01_A Vers   | 125  | 3 | Batteri       | 2025-10-02 | Energy Storage Converter. Provad enl. Radiodirektivet (2014/53/EU, RED) |
| 1175 | Sunova Solar | SUNOVA-TL 5K-EU-D    | Ver >=1090                       | 5    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-5K-SG04LP3-EU                            |
| 1176 | Sunova Solar | SUNOVA-TL 6K-EU-D    | Ver >=1090                       | 6    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-6K-SG04LP3-EU                            |
| 1177 | Sunova Solar | SUNOVA-TL 8K-EU-D    | Ver >=1090                       | 8    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-8K-SG04LP3-EU                            |
| 1178 | Sunova Solar | SUNOVA-TL 10K-EU-D   | Ver >=1090                       | 10   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-10K-SG04LP3-EU                           |
| 1179 | Sunova Solar | SUNOVA-TL 12K-EU-D   | Ver >=1090                       | 12   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-12K-SG04LP3-EU                           |
| 1180 | Sunova Solar | SUNOVA-TH5K-EU-D     | 1030                             | 5    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-5K-SG01HP3-EU-AM2                        |
| 1181 | Sunova Solar | SUNOVA-TH6K-EU-D     | 1030                             | 6    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-6K-SG01HP3-EU-AM2                        |
| 1182 | Sunova Solar | SUNOVA-TH8K-EU-D     | 1030                             | 8    | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-8K-SG01HP3-EU-AM2                        |
| 1183 | Sunova Solar | SUNOVA-TH10K-EU-D    | 1030                             | 10   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-10K-SG01HP3-EU-AM2                       |
| 1184 | Sunova Solar | SUNOVA-TH12K-EU-D    | 1030                             | 12   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-12K-SG01HP3-EU-AM2                       |
| 1185 | Sunova Solar | SUNOVA-TH15K-EU-D    | 1030                             | 15   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-15K-SG01HP3-EU-AM2                       |
| 1186 | Sunova Solar | SUNOVA-TH20K-EU-D    | 1030                             | 20   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med DEYE SUN-20K-SG01HP3-EU-AM2                       |
| 1187 | Sunova Solar | SUNOVA-TH 29.9K-EU-D | 1020                             | 29,9 | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med SUN-29.9K-SG01HP3-EU-BM3                          |
| 1188 | Sunova Solar | SUNOVA-TH 30K-EU-D   | 1020                             | 30   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med SUN-30K-SG01HP3-EU-BM3                            |
| 1189 | Sunova Solar | SUNOVA-TH 35K-EU-D   | 1020                             | 35   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med SUN-35K-SG01HP3-EU-BM3                            |
| 1190 | Sunova Solar | SUNOVA-TH 40K-EU-D   | 1020                             | 40   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med SUN-40K-SG01HP3-EU-BM4                            |
| 1191 | Sunova Solar | SUNOVA-TH 50K-EU-D   | 1020                             | 50   | 3 | Sol/Batteri   | 2023-06-29 | Hybrid - Identisk med SUN-50K-SG01HP3-EU-BM4                            |
| 1601 | SunSynk      | SYNK-10K-SG04LP3     | Ver >=1090                       | 10   | 3 | Sol/Vind/Batt | 2024-03-22 | Identisk med DEYE SUN-10K-SG04LP3-EU                                    |
| 1602 | Sunsynk      | SYNK-12K-SG04LP3     | Ver >=1090                       | 12   | 3 | Sol/Vind/Batt | 2024-03-22 | Identisk med DEYE SUN-12K-SG04LP3-EU                                    |
| 2333 | Sunsynk      | SYNK-8K-SG04LP3-EU   | Ver >=1090                       | 8    | 3 | Sol/Batteri   | 2025-06-24 | Hybrid, identisk med Deye SUN-8K-SG04LP3-EU                             |
| 1762 | Suntrust     | AF10K-TH             | V1.16                            | 10   | 3 | Sol/Batteri   | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                                    |
| 1763 | Suntrust     | AF12K-TH             | V1.16                            | 12   | 3 | Sol/Batteri   | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                                    |
| 1764 | Suntrust     | AF15K-TH             | V1.16                            | 15   | 3 | Sol/Batteri   | 2024-07-07 | Hybrid - Identisk med Afore AF10K-TH                                    |
| 486  | Sunways      | STS-1KTL-S           | V1.00                            | 1    | 1 | Sol           | 2021-11-22 |                                                                         |
| 487  | Sunways      | STS-1.5KTL-S         | V1.00                            | 1,5  | 1 | Sol           | 2021-11-22 |                                                                         |
| 488  | Sunways      | STS-2KTL-S           | V1.00                            | 2    | 1 | Sol           | 2021-11-22 |                                                                         |
| 489  | Sunways      | STS-2.5KTL-S         | V1.00                            | 2,5  | 1 | Sol           | 2021-11-22 |                                                                         |
| 490  | Sunways      | STS-3KTL-S           | V1.00                            | 3    | 1 | Sol           | 2021-11-22 |                                                                         |
| 502  | Sunways      | STH-3KTL-HS          | V1.00                            | 3    | 1 | Sol/Batteri   | 2021-11-22 | Hybrid                                                                  |

|      |            |                |              |      |   |             |            |                           |
|------|------------|----------------|--------------|------|---|-------------|------------|---------------------------|
| 503  | Sunways    | STT-4KTL-P     | V1.00        | 4    | 3 | Sol         | 2021-11-22 |                           |
| 504  | Sunways    | STT-5KTL-P     | V1.00        | 5    | 3 | Sol         | 2021-11-22 |                           |
| 505  | Sunways    | STT-6KTL-P     | V1.00        | 6    | 3 | Sol         | 2021-11-22 |                           |
| 506  | Sunways    | STT-8KTL-P     | V1.00        | 8    | 3 | Sol         | 2021-11-22 |                           |
| 507  | Sunways    | STT-10KTL-P    | V1.00        | 10   | 3 | Sol         | 2021-11-22 |                           |
| 508  | Sunways    | STT-12KTL-P    | V1.00        | 12   | 3 | Sol         | 2021-11-22 |                           |
| 509  | Sunways    | STT-15KTL-P    | V1.00        | 15   | 3 | Sol         | 2021-11-22 |                           |
| 510  | Sunways    | STT-17KTL-P    | V1.00        | 17   | 3 | Sol         | 2021-11-22 |                           |
| 511  | Sunways    | STT-20KTL-P    | V1.00        | 20   | 3 | Sol         | 2021-11-22 |                           |
| 512  | Sunways    | STT-25KTL-P    | V1.00        | 25   | 3 | Sol         | 2021-11-22 |                           |
| 519  | Sunways    | STH-4KTL-HT    | V1.00        | 4    | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 520  | Sunways    | STH-5KTL-HT    | V1.00        | 5    | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 521  | Sunways    | STH-6KTL-HT    | V1.00        | 6    | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 522  | Sunways    | STH-8KTL-HT    | V1.00        | 8    | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 523  | Sunways    | STH-10KTL-HT   | V1.00        | 10   | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 524  | Sunways    | STH-12KTL-HT   | V1.00        | 12   | 3 | Sol/Batteri | 2021-11-22 | Hybrid                    |
| 952  | Sunways    | STT-110KTL     | V1.00        | 110  | 3 | Sol         | 2023-02-21 |                           |
| 1169 | Sunways    | STH-4KTL-HT-P  | V1.00        | 4    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1170 | Sunways    | STH-5KTL-HT-P  | V1.00        | 5    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1171 | Sunways    | STH-6KTL-HT-P  | V1.00        | 6    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1172 | Sunways    | STH-8KTL-HT-P  | V1.00        | 8    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1173 | Sunways    | STH-10KTL-HT-P | V1.00        | 10   | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1174 | Sunways    | STH-12KTL-HT-P | V1.00        | 12   | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1312 | Sunways    | STT-29.9KTL    | V1.00        | 29,9 | 3 | Sol         | 2023-09-28 |                           |
| 1313 | Sunways    | STT-30KTL      | V1.00        | 30   | 3 | Sol         | 2023-09-28 |                           |
| 1314 | Sunways    | STT-33KTL      | V1.00        | 33   | 3 | Sol         | 2023-09-28 |                           |
| 1315 | Sunways    | STT-36KTL      | V1.00        | 36   | 3 | Sol         | 2023-09-28 |                           |
| 1316 | Sunways    | STT-40KTL      | V1.00        | 45   | 3 | Sol         | 2023-09-28 |                           |
| 1317 | Sunways    | STT-45KTL      | V1.00        | 45   | 3 | Sol         | 2023-09-28 |                           |
| 1318 | Sunways    | STT-50KTL-M    | V1.00        | 50   | 3 | Sol         | 2023-09-28 |                           |
| 1319 | Sunways    | STT-60KTL-M    | V1.00        | 60   | 3 | Sol         | 2023-09-28 |                           |
| 1327 | Sunways    | STT-80KTL      | V1.00        | 80   | 3 | Sol         | 2023-10-10 |                           |
| 1328 | Sunways    | STT-100KTL     | V1.00        | 100  | 3 | Sol         | 2023-10-10 |                           |
| 1752 | Sunways    | STH-15KTL-HT   | V1.00        | 15   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1753 | Sunways    | STH-17KTL-HT   | V1.00        | 17   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1754 | Sunways    | STH-20KTL-HT   | V1.00        | 20   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1755 | Sunways    | STH-25KTL-HT   | V1.00        | 25   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1756 | Sunways    | STH-29.9KTL-HT | V1.00        | 29,9 | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1757 | Sunways    | STH-30KTL-HT   | V1.00        | 30   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 1758 | Sunways    | STH-33KTL-HT   | V1.00        | 33   | 3 | Sol/Batteri | 2024-06-27 | Hybrid                    |
| 2007 | Sunways    | STM-600W       | V1.00        | 0,6  | 1 | Sol         | 2025-01-07 | Panel-/strängväxelriktare |
| 2008 | Sunways    | STM-800W       | V1.00        | 0,8  | 1 | Sol         | 2025-01-07 | Panel-/strängväxelriktare |
| 1992 | Sunwoda    | SW5KH3UT       | V1.0         | 5    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 1993 | Sunwoda    | SW6KH3UT       | V1.0         | 6    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 1994 | Sunwoda    | SW8KH3UT,      | V1.0         | 8    | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 1995 | Sunwoda    | SW10KH3UT      | V1.0         | 10   | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 1996 | Sunwoda    | SW12KH3UT      | V1.0         | 12   | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 1997 | Sunwoda    | SW15KH3UT      | V1.0         | 15   | 3 | Sol/Batteri | 2025-01-02 | Hybrid                    |
| 2303 | Sunwoda    | OSP-100K-A     | V001B001D001 | 100  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2304 | Sunwoda    | OSP-200K-A     | V001B001D001 | 200  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2305 | Sunwoda    | OSP-200K-A2    | V001B001D001 | 200  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2306 | Sunwoda    | OSP-100K-H-2   | V001B001D001 | 100  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2307 | Sunwoda    | OSP-100K-H-3   | V001B001D001 | 100  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2308 | Sunwoda    | OSP-200K-H     | V001B001D001 | 200  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2309 | Sunwoda    | OSP-200K-H2    | V001B001D001 | 200  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2310 | Sunwoda    | OSP-300K-A3    | V001B001D001 | 300  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2311 | Sunwoda    | OSP-400K-A2    | V001B001D001 | 400  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 2312 | Sunwoda    | OSP-400K-A4    | V001B001D001 | 400  | 3 | Sol/Batteri | 2025-06-13 | Hybrid                    |
| 1057 | Svea Solar | Powershifter 5 | V100R002     | 5    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1166 | Svea Solar | Powershifter 6 | V100R002     | 6    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |
| 1167 | Svea Solar | Powershifter 8 | V100R002     | 8    | 3 | Sol/Batteri | 2023-06-29 | Hybrid                    |

|      |                |                                      |                                       |      |   |             |            |                                                                  |
|------|----------------|--------------------------------------|---------------------------------------|------|---|-------------|------------|------------------------------------------------------------------|
| 1168 | Svea Solar     | Powershifter 10                      | V100R002                              | 10   | 3 | Sol/Batteri | 2023-06-29 | Hybrid                                                           |
| 1402 | Tommatech      | Trio-Hybrid 5K                       | Master: DSP1:2.07, Slave: DSP2:2.01   | 5    | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1403 | Tommatech      | Trio-Hybrid 6K                       | Master: DSP1:2.07, Slave: DSP2:2.01   | 6    | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1404 | Tommatech      | Trio-Hybrid 8K                       | Master: DSP1:2.07, Slave: DSP2:2.01   | 8    | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1405 | Tommatech      | Trio-Hybrid 10K                      | Master: DSP1:2.07, Slave: DSP2:2.01   | 10   | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1406 | Tommatech      | Trio-Hybrid 12K                      | Master: DSP1:2.07, Slave: DSP2:2.01   | 12   | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1407 | Tommatech      | Trio-Hybrid 15K                      | Master: DSP1:2.07, Slave: DSP2:2.01   | 15   | 3 | Sol/Batteri | 2023-11-30 | Hybrid                                                           |
| 1418 | Tommatech      | Trio-Plus-K-8.0                      | Master: 1.00 Manager: 1.00            | 8    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1419 | Tommatech      | Trio-Plus-K-10.0                     | Master: 1.00 Manager: 1.00            | 10   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1420 | Tommatech      | Trio-Plus-K-12.0                     | Master: 1.00 Manager: 1.00            | 12   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1421 | Tommatech      | Trio-Plus-K-15.0                     | Master: 1.00 Manager: 1.00            | 15   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1422 | Tommatech      | Trio-Plus-K-17.0                     | Master: 1.00 Manager: 1.00            | 17   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1423 | Tommatech      | Trio-Plus-K-20.0                     | Master: 1.00 Manager: 1.00            | 20   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1424 | Tommatech      | Trio-Plus-K-25.0                     | Master: 1.00 Manager: 1.00            | 25   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1425 | Tommatech      | Trio-Plus-K-30.0                     | Master: 1.00 Manager: 1.00            | 30   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1426 | Tommatech      | Trio-Atom-K-3.0                      | Master: 1.00 Manager: 1.00            | 3    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1427 | Tommatech      | Trio-Atom-K-4.0                      | Master: 1.00 Manager: 1.00            | 4    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1428 | Tommatech      | Trio-Atom-K-5.0                      | Master: 1.00 Manager: 1.00            | 5    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1429 | Tommatech      | Trio-Atom-K-6.0                      | Master: 1.00 Manager: 1.00            | 6    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1430 | Tommatech      | Trio-Atom-K-8.0                      | Master: 1.00 Manager: 1.00            | 8    | 3 | Sol         | 2023-12-12 |                                                                  |
| 1431 | Tommatech      | Trio-Atom-K-10.0                     | Master: 1.00 Manager: 1.00            | 10   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1432 | Tommatech      | Trio-Atom-K-12.0                     | Master: 1.00 Manager: 1.00            | 12   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1433 | Tommatech      | Trio-Atom-K-15.0                     | Master: 1.00 Manager: 1.00            | 15   | 3 | Sol         | 2023-12-12 |                                                                  |
| 1262 | Trumpf         | TruConvert AC3025                    | V01.22.00                             | 25   | 3 | Sol/Batteri | 2023-09-07 | Hybrid                                                           |
| 2207 | UED            | UE-8k.XXX-T2-HA1                     | V1.09                                 | 8    | 3 | Sol/Batteri | 2025-04-09 | Hybrid                                                           |
| 2208 | UED            | UE-10k.XXX-T2-HA1                    | V1.09                                 | 10   | 3 | Sol/Batteri | 2025-04-09 | Hybrid                                                           |
| 2209 | UED            | UE-12k.XXX-T2-HA1                    | V1.09                                 | 12   | 3 | Sol/Batteri | 2025-04-09 | Hybrid                                                           |
| 1303 | Vacon          | NXA_0416_6                           | ARFIF106                              | 338  | 3 | Batteri     | 2023-09-26 |                                                                  |
| 1304 | Vacon          | NXI_0385_6 FI10                      | ARFIF106                              | 338  | 3 | Batteri     | 2023-09-26 |                                                                  |
| 1305 | Vacon          | NXA_0325_6 FI10                      | ARFIF106                              | 271  | 3 | Batteri     | 2023-09-26 |                                                                  |
| 1306 | Vacon          | NXI_1180_6 FI13                      | ARFIF106                              | 1017 | 3 | Batteri     | 2023-09-26 |                                                                  |
| 577  | Victron Energy | MultiPlus-II 230 V 24/3000/70-32     | 471                                   | 2,4  | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 578  | Victron Energy | MultiPlus-II 230 V 24/3000/70-32 GX  | 471                                   | 2,4  | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 579  | Victron Energy | MultiPlus-II 230 V 48/3000/35-32     | 471                                   | 2,4  | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 580  | Victron Energy | MultiPlus-II 230 V 48/3000/35-32 GX  | 471                                   | 2,4  | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 581  | Victron Energy | MultiPlus-II 230 V 48/5000/70-50     | 471                                   | 4    | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 582  | Victron Energy | MultiPlus-II 230 V 48/5000/70-50 GX  | 471                                   | 4    | 3 | Sol/Batteri | 2022-02-07 | Hybrid                                                           |
| 1310 | Victron Energy | MultiPlus-II 48/3000/35-32 (GX) 230V | 471                                   | 2,47 | 1 | Sol/Batteri | 2023-09-28 | Hybrid                                                           |
| 1311 | Victron Energy | MultiPlus-II 48/5000/70-50 (GX) 230V | 471                                   | 4,4  | 1 | Sol/Batteri | 2023-09-28 | Hybrid - Får enbart anslutas i trefaskoppling                    |
| 2119 | Victron Energy | Multiplus-II 48/8000/110-100 230V    | 2621508                               | 6,4  | 1 | Batteri     | 2025-08-05 | Får enbart anslutas i trefaskoppling                             |
| 2120 | Victron Energy | Multiplus-II 48/10000/140-100 230V   | 2627508                               | 8    | 1 | Batteri     | 2025-08-05 | Får enbart anslutas i trefaskoppling                             |
| 2121 | Victron Energy | Multiplus-II 48/15000/200-100 230V   | 2619508                               | 12   | 1 | Batteri     | 2025-08-05 | Får enbart anslutas i trefaskoppling                             |
| 2122 | Victron Energy | Multiplus II 48 /5000/70-50          | 2623498                               | 4    | 1 | Batteri     | 2025-08-05 | Får enbart anslutas i trefaskoppling                             |
| 2123 | Victron Energy | MultiPlus-II 48/5000/70-50 GX        | 2623498                               | 4    | 1 | Batteri     | 2025-08-05 | Får enbart anslutas i trefaskoppling                             |
| 2124 | Victron Energy | Multiplus II 48 /3000/35-32          | 2629467                               | 2,4  | 1 | Batteri     | 2025-08-05 |                                                                  |
| 2125 | Victron Energy | MultiPlus-II 48/3000/35-32 GX        | 2629467                               | 2,4  | 1 | Batteri     | 2025-08-05 |                                                                  |
| 787  | VOLTRONIC      | INFINI WP 15KW                       | 00G                                   | 15   | 3 | Sol/Batteri | 2022-11-01 | Hybrid                                                           |
| 971  | VOLTRONIC      | INFINI WP 8KW                        | 00G                                   | 8    | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                           |
| 972  | VOLTRONIC      | INFINI WP 10KW                       | 00G                                   | 10   | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                           |
| 973  | VOLTRONIC      | INFINI WP 12KW                       | 00G                                   | 12   | 3 | Sol/Batteri | 2023-02-23 | Hybrid                                                           |
| 1735 | Wanbang        | SI10STENT0x                          | DCP: 01.88.09.27, FSP: 01.33.10.17, A | 100  | 3 | Batteri     | 2024-06-12 | Energilager, x kan vara 0 till 9 eller A-Z (står för kundnummer) |
| 1903 | Wattsonic      | 4.0K-25A-3P                          | V1.00                                 | 4    | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1904 | Wattsonic      | 5.0K-25A-3P                          | V1.00                                 | 5    | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1905 | Wattsonic      | 6.0K-25A-3P                          | V1.00                                 | 6    | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1906 | Wattsonic      | 8.0K-25A-3P                          | V1.00                                 | 8    | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1907 | Wattsonic      | 10K-25A-3P                           | V1.00                                 | 10   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1908 | Wattsonic      | 12K-25A-3P                           | V1.00                                 | 12   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1909 | Wattsonic      | 10K-40A-3P                           | V1.00                                 | 10   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1910 | Wattsonic      | 12K-40A-3P                           | V1.00                                 | 12   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1911 | Wattsonic      | 15K-40A-3P                           | V1.00                                 | 15   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |
| 1912 | Wattsonic      | 20K-40A-3P                           | V1.00                                 | 20   | 3 | Sol/Batteri | 2024-11-13 | Hybrid                                                           |

|      |                 |                    |                                     |      |   |             |            |                                                      |
|------|-----------------|--------------------|-------------------------------------|------|---|-------------|------------|------------------------------------------------------|
| 1923 | Wattsonic       | 25K-100A-3P        | V1.00                               | 25   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1924 | Wattsonic       | 30K-100A-3P        | V1.00                               | 30   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1925 | Wattsonic       | 36K-100A-3P        | V1.00                               | 36   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1926 | Wattsonic       | 40K-100A-3PM       | V1.00                               | 40   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1927 | Wattsonic       | 50K-100A-3PM       | V1.00                               | 50   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1928 | Wattsonic       | 40K-100A-3PS       | V1.00                               | 40   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 1929 | Wattsonic       | 50K-100A-3PS       | V1.00                               | 50   | 3 | Sol/Batteri | 2024-11-22 | Hybrid                                               |
| 2385 | Wattsonic       | CISION-29.9KW-100A | V1000                               | 29,9 | 3 | Sol/Batteri | 2025-08-07 | Hybrid                                               |
| 2386 | Wattsonic       | CISION-30KW-100A   | V1000                               | 30   | 3 | Sol/Batteri | 2025-08-07 | Hybrid                                               |
| 2387 | Wattsonic       | CISION-36KW-100A   | V1000                               | 36   | 3 | Sol/Batteri | 2025-08-07 | Hybrid                                               |
| 2388 | Wattsonic       | CISION-40KW-100A   | V1000                               | 40   | 3 | Sol/Batteri | 2025-08-07 | Hybrid                                               |
| 2389 | Wattsonic       | CISION-50KW-100A   | V1000                               | 50   | 3 | Sol/Batteri | 2025-08-07 | Hybrid                                               |
| 1434 | WeCo            | HYBO PCS 120       | V419.0                              | 120  | 3 | Batteri     | 2023-12-13 | Energilager                                          |
| 1435 | WeCo            | HYBO PCS 180       | V419.0                              | 180  | 3 | Batteri     | 2023-12-13 | Energilager                                          |
| 1436 | WeCo            | HYBO PCS 240       | V419.0                              | 240  | 3 | Batteri     | 2023-12-13 | Energilager                                          |
| 1437 | WeCo            | HYBO PCS 300       | V419.0                              | 300  | 3 | Batteri     | 2023-12-13 | Energilager                                          |
| 1642 | WeCo            | HYBO-120/60-TL     | V419.0                              | 300  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1643 | WeCo            | HYBO-60/120-TL     | V419.0                              | 120  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1644 | WeCo            | HYBO-120/120-TL    | V419.0                              | 120  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1645 | WeCo            | HYBO-180/120-TL    | V419.0                              | 120  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1646 | WeCo            | HYBO-120/180-TL    | V419.0                              | 180  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1647 | WeCo            | HYBO-180/180-TL    | V419.0                              | 180  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1648 | WeCo            | HYBO-240/180-TL    | V419.0                              | 180  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1649 | WeCo            | HYBO-180/240-TL    | V419.0                              | 240  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1650 | WeCo            | HYBO-240/240-TL    | V419.0                              | 240  | 3 | Sol/Batteri | 2024-04-12 | Hybrid                                               |
| 1869 | WeCo            | TK-25K-XL          | V1.0                                | 25   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1870 | WeCo            | TK-30K-XL          | V1.0                                | 30   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1871 | WeCo            | TK-36K-XL          | V1.0                                | 36   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1872 | WeCo            | TK-40K-XL          | V1.0                                | 40   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1873 | WeCo            | TK-50K-XL          | V1.0                                | 50   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1874 | WeCo            | TK-40K-HC          | V1.0                                | 40   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 1875 | WeCo            | TK-50K-HC          | V1.0                                | 50   | 3 | Sol/Batteri | 2024-09-09 | Hybrid                                               |
| 2390 | WHES            | THA-29.9kW         | A2                                  | 29,9 | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2391 | WHES            | THA-30kW           | A2                                  | 30   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2392 | WHES            | THA-37.5kW         | A2                                  | 37,5 | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2393 | WHES            | THA-40kW           | A2                                  | 40   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2394 | WHES            | THA-50kW           | A2                                  | 50   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2395 | WHES            | THA-30kW-ND        | A2                                  | 30   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2396 | WHES            | THA-40kW-ND        | A2                                  | 40   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 2397 | WHES            | THA-50kW-ND        | A2                                  | 50   | 3 | Sol/Batteri | 2025-09-04 | Hybrid. Provad enl. Radiodirektivet(2014/53/EU, RED) |
| 249  | Windon          | LS 1H              | Kontroller V1,32/V1,25 Monitor V1,2 | 1    | 1 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 1000H                     |
| 250  | Windon          | LS 1,5H            | Kontroller V1,32/V1,25 Monitor V1,2 | 1,5  | 1 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 1500H                     |
| 251  | Windon          | LS 2H              | Kontroller V1,32/V1,25 Monitor V1,2 | 2    | 1 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 2000H                     |
| 252  | Windon          | LS 3H              | Kontroller V1,32/V1,25 Monitor V1,2 | 3    | 1 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 3000H                     |
| 253  | Windon          | LT 5HD             | Controllerr V2.32/V1.46 Monitor V2  | 5    | 3 | Sol         | 2021-04-07 | Samma som Suntree Litto LT 5000HD                    |
| 254  | Windon          | LT 8HD             | Controllerr V2.32/V1.46 Monitor V2  | 8    | 3 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 8000HD                    |
| 255  | Windon          | LT 10HD            | Controllerr V2.32/V1.46 Monitor V2  | 10   | 3 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 10000HD                   |
| 256  | Windon          | LT 15HD            | Controllerr V2.32/V1.46 Monitor V2  | 15   | 3 | Sol         | 2021-04-07 | Samma som Suntree Litto LT 15000HD                   |
| 257  | Windon          | LT 20HD            | Controllerr V2.32/V1.46 Monitor V2  | 20   | 3 | Sol         | 2021-04-07 | Samma som Suntree Litto LS 20000HD                   |
| 840  | xelectrix Power | W11                | 0.1.1530                            | 11   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 841  | xelectrix Power | W35                | 0.1.1530                            | 35   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 842  | xelectrix Power | P35                | 0.1.1530                            | 35   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 843  | xelectrix Power | P80                | 0.1.1530                            | 80   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 844  | xelectrix Power | B11                | 0.1.1530                            | 11   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 845  | xelectrix Power | B35                | 0.1.1530                            | 35   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 846  | xelectrix Power | B80                | 0.1.1530                            | 80   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 847  | xelectrix Power | B150               | 0.1.1530                            | 150  | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 848  | xelectrix Power | B250               | 0.1.1530                            | 250  | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 849  | xelectrix Power | U35                | 0.1.1530                            | 35   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 850  | xelectrix Power | U80                | 0.1.1530                            | 80   | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |
| 851  | xelectrix Power | U150               | 0.1.1530                            | 150  | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                     |

|      |                    |                  |                                    |      |   |             |            |                                                                                  |
|------|--------------------|------------------|------------------------------------|------|---|-------------|------------|----------------------------------------------------------------------------------|
| 852  | xelectrix Power    | U250             | 0.1.1530                           | 250  | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                                                 |
| 853  | xelectrix Power    | U500             | 0.1.1530                           | 500  | 3 | Batteri     | 2022-12-01 | Hybrid - Batteri                                                                 |
| 2373 | Xi'an Flying Sails | FSP-M130B2       | V1.0                               | 130  | 3 | Sol/Batteri | 2025-09-19 | Power Conversion System                                                          |
| 975  | XOLTA              | BAT-80/30        | V1.0 rev20, V56.2 rev 77           | 30   | 3 | Batteri     | 2023-03-07 | Batteri - Inbyggd växelriktare ABB/Hitachi PQstorl - M                           |
| 976  | XOLTA              | BAT-80/60        | V1.0 rev20, V56.2 rev 77           | 60   | 3 | Batteri     | 2023-03-07 | Batteri - Inbyggd växelriktare 2 st ABB/Hitachi PQstorl - M                      |
| 1097 | XOLTA              | BAT-5            | V1.0                               | 3,6  | 1 | Batteri     | 2023-04-27 | Batteri - Inbyggd växelriktare Luxpower LXP 3600 ACS - Får enbart anslutas i tre |
| 1098 | XOLTA              | BAT-10           | V1.0                               | 3,6  | 1 | Batteri     | 2023-04-27 | Batteri - Inbyggd växelriktare Luxpower LXP 3600 ACS - Får enbart anslutas i tre |
| 1260 | XOLTA              | BAT-80/25        | 12703                              | 25   | 3 | Batteri     | 2023-09-06 | Batteri - Inbyggd växelriktare Trumpf TrucConvert AC 3025                        |
| 1261 | XOLTA              | BAT-80/50        | 12703                              | 50   | 3 | Batteri     | 2023-09-06 | Batteri - Inbyggd växelriktare Trumpf TruConvert AC 3025                         |
| 1967 | Yunt               | Mars-125KT       | 300.905.066                        | 125  | 3 | Sol/Batteri | 2024-12-12 | Batteri                                                                          |
| 893  | ZCS Azurro         | 1PH 1100TL-V3    | V 2.90 and following               | 1,1  | 1 | Sol         | 2023-01-24 |                                                                                  |
| 894  | ZCS Azurro         | 1PH 1600TL-V3    | V 2.90 and following               | 1,6  | 1 | Sol         | 2023-01-24 |                                                                                  |
| 895  | ZCS Azurro         | 1PH 2200TL-V3    | V 2.90 and following               | 2,2  | 1 | Sol         | 2023-01-24 |                                                                                  |
| 896  | ZCS Azurro         | 1PH 2700TL-V3    | V 2.90 and following               | 2,7  | 1 | Sol         | 2023-01-24 |                                                                                  |
| 897  | ZCS Azurro         | 1PH 3000TL-V3    | V 2.90 and following               | 3    | 1 | Sol         | 2023-01-24 |                                                                                  |
| 898  | ZCS Azurro         | 1PH 3300TL-V3    | V 2.90 and following               | 3,3  | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 899  | ZCS Azurro         | 1PH 3000TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 3    | 1 | Sol         | 2023-01-24 |                                                                                  |
| 900  | ZCS Azurro         | 1PH 3680TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 3,68 | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 901  | ZCS Azurro         | 1PH 4000TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 4    | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 902  | ZCS Azurro         | 1PH 4600TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 4,6  | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 903  | ZCS Azurro         | 1PH 5000TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 5    | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 904  | ZCS Azurro         | 1PH 6000TLM-V3   | ARM: 40005 , DSPM: 40005 , DSPS: 4 | 6    | 1 | Sol         | 2023-01-24 | Får enbart anslutas i trefaskoppling                                             |
| 905  | ZCS Azurro         | 3PH 3.3KTL-V3    | ARM:V020005/I020006/G020002 , D    | 3,3  | 3 | Sol         | 2023-01-24 |                                                                                  |
| 906  | ZCS Azurro         | 3PH 4.4KTL-V3    | ARM:V020005/I020006/G020002 , D    | 4,4  | 3 | Sol         | 2023-01-24 |                                                                                  |
| 907  | ZCS Azurro         | 3PH 5.5KTL-V3    | ARM:V020005/I020006/G020002 , D    | 5,5  | 3 | Sol         | 2023-01-24 |                                                                                  |
| 908  | ZCS Azurro         | 3PH 6.6KTL-V3    | ARM:V020005/I020006/G020002 , D    | 6,6  | 3 | Sol         | 2023-01-24 |                                                                                  |
| 909  | ZCS Azurro         | 3PH 8.8KTL-V3    | ARM:V020005/I020006/G020002 , D    | 8,8  | 3 | Sol         | 2023-01-24 |                                                                                  |
| 910  | ZCS Azurro         | 3PH 11KTL-V3     | ARM:V020005/I020006/G020002 , D    | 11   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 911  | ZCS Azurro         | 3PH 12KTL-V3     | ARM:V020005/I020006/G020002 , D    | 12   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 912  | ZCS Azurro         | 3PH 15000KTL-V3  | ARM:V070005 , DSPM:V070000 , DS    | 15   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 913  | ZCS Azurro         | 3PH 17000KTL-V3  | ARM:V070005 , DSPM:V070000 , DS    | 17   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 914  | ZCS Azurro         | 3PH 20000KTL-V3  | ARM:V070005 , DSPM:V070000 , DS    | 20   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 915  | ZCS Azurro         | 3PH 22000KTL-V3  | ARM:V070005 , DSPM:V070000 , DS    | 22   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 916  | ZCS Azurro         | 3PH 24000KTL-V3  | ARM:V070005 , DSPM:V070000 , DS    | 24   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 917  | ZCS Azurro         | 3PH 25KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 25   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 918  | ZCS Azurro         | 3PH 30KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 30   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 919  | ZCS Azurro         | 3PH 33KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 33   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 920  | ZCS Azurro         | 3PH 36KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 36   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 921  | ZCS Azurro         | 3PH 40KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 40   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 922  | ZCS Azurro         | 3PH 45KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 45   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 923  | ZCS Azurro         | 3PH 50KTL-V3     | ARM: V040011 , DSPM: V040007, DS   | 50   | 3 | Sol         | 2023-01-24 |                                                                                  |
| 924  | ZCS Azurro         | 3PH HYD5000 ZSS  | ARM:V030000 , DSPM:V030000 , DS    | 5    | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 925  | ZCS Azurro         | 3PH HYD6000 ZSS  | ARM:V030000 , DSPM:V030000 , DS    | 6    | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 926  | ZCS Azurro         | 3PH HYD8000 ZSS  | ARM:V030000 , DSPM:V030000 , DS    | 8    | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 927  | ZCS Azurro         | 3PH HYD10000 ZSS | ARM:V030000 , DSPM:V030000 , DS    | 10   | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 928  | ZCS Azurro         | 3PH HYD15000 ZSS | ARM:V030000 , DSPM:V030000 , DS    | 15   | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 929  | ZCS Azurro         | 3PH HYD20000 ZSS | ARM:V030000 , DSPM:V030000 , DS    | 20   | 3 | Sol/Batteri | 2023-01-24 | Hybrid                                                                           |
| 1556 | ZOE                | ECS030-LB        | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1557 | ZOE                | ECS050-LB        | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1558 | ZOE                | ECS063-LB        | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1559 | ZOE                | ECS080-LB        | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1560 | ZOE                | ECS105-LB        | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1561 | ZOE                | ECS105-LB-F      | V200B000D000                       | 105  | 3 | Batteri     | 2024-02-22 | Batteri                                                                          |
| 1897 | ZOE                | I01-90KN-94      | GS6602020002A041231200001          | 90   | 3 | Batteri     | 2024-10-24 | Batterilager med 2 inbyggda växelriktare ZOE MA1000K050                          |
| 1898 | ZOE                | I01-100KN-104    | GS6602020002A041231200001          | 100  | 3 | Batteri     | 2024-10-24 | Batterilager med 2 inbyggda växelriktare ZOE MA1000K050                          |
| 1899 | ZOE                | I01-110KN-114    | GS6602020002A041231200001          | 110  | 3 | Batteri     | 2024-10-24 | Batterilager med 2 inbyggda växelriktare ZOE MA1000K060                          |
| 1900 | ZOE                | I01-120KN-125    | GS6602020002A041231200001          | 120  | 3 | Batteri     | 2024-10-24 | Batterilager med 2 inbyggda växelriktare ZOE MA1000K060                          |
| 1901 | ZOE                | I01-120KN-135    | GS6602020002A041231200001          | 120  | 3 | Batteri     | 2024-10-24 | Batterilager med 2 inbyggda växelriktare ZOE MA1000K060                          |
| 1902 | ZOE                | I01-150KN-156    | GS6602020002A041231200001          | 150  | 3 | Batteri     | 2024-10-24 | Batterilager med 3 inbyggda växelriktare ZOE MA1000K050                          |