

| Löpnummer | Fabrikat | Typbeteckning/<br>Modellnummer | Programvara (versionsnummer) | Effekt (kW) | Antal faser | Energikälla | Granskad (Datum) | Kommentarer                                     |
|-----------|----------|--------------------------------|------------------------------|-------------|-------------|-------------|------------------|---|
| 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  | GEN24 6.0 Plus                 | fro31330.upd                 | 6           | 3           | Sol/Batteri | 2021-02-03       | Hybrid  |
| 14        | Ferroamp | EnergyHub Wall 7 kW            | 1.9.0 eller senare           | 7           | 3           | Sol/Batteri | 2021-01-20       | Ska kompletteras med certifikat senast juni -21 |
| 15        | Ferroamp | EnergyHub Wall 14 kW           | 1.9.0 eller senare           | 14          | 3           | Sol/Batteri | 2021-01-20       | Ska kompletteras med certifikat senast juni -21 |
| 16        | Ferroamp | EnergyHub XL 21 kW             | 1.9.0 eller senare           | 21          | 3           | Sol/Batteri | 2021-01-20       | Ska kompletteras med certifikat senast juni -21 |
| 17        | Ferroamp | EnergyHub XL 28 kW             | 1.9.0 eller senare           | 28          | 3           | Sol/Batteri | 2021-01-20       | Ska kompletteras med certifikat senast juni -21 |
| 18        | Sungrow  | SG6KTL-MT                      | CPLD_MOONSTONE_V11_          | 6           | 3           | Sol         | 2021-02-08       |   |
| 19        | Sungrow  | SG10KTL-MT                     | CPLD_MOONSTONE_V11_          | 10          | 3           | Sol         | 2021-02-08       |   |
| 20        | Sungrow  | SG15KTL-MT                     | CPLD_MOONSTONE_V11_          | 15          | 3           | Sol         | 2021-02-08       |   |
| 21        | Sungrow  | SG20KTL-MT                     | 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       |   |
| 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       |   |
| 39        | Fronius  | GEN24 8.0 Plus                 | fro31330.upd                 | 8           | 3           | Sol/Batteri | 2021-02-03       | Hybrid  |

|    |                   |                      |                                |      |   |             |            |                               |
|----|-------------------|----------------------|--------------------------------|------|---|-------------|------------|-------------------------------|
| 40 | Fronius           | 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                        |
| 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                        |
| 55 | SMA               | Core2 / STP 110-60   | 1.00.05.R                      | 110  | 3 | Sol         | 2021-02-08 |                               |
| 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 |                               |
| 64 | SHENZHEN JINGFUJU | SUNTREE 5000TL+      | VerM1.00_S1.00                 | 5    | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 65 | SHENZHEN JINGFUJU | SUNTREE 6000TL+      | VerM1.00_S1.00                 | 6    | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 66 | SHENZHEN JINGFUJU | SUNTREE 8000TL+      | VerM1.00_S1.00                 | 8    | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 67 | SHENZHEN JINGFUJU | SUNTREE 12000TL+     | VerM1.00_S1.00                 | 12   | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 68 | SHENZHEN JINGFUJU | SUNTREE 15000TL+     | VerM1.00_S1.00                 | 15   | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 69 | SHENZHEN JINGFUJU | SUNTREE 17000TL+     | VerM1.00_S1.00                 | 17   | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 70 | SHENZHEN JINGFUJU | SUNTREE 20000TL+     | VerM1.00_S1.00                 | 20   | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 71 | SHENZHEN JINGFUJU | SUNTREE 30000TL+     | VerM1.00_S1.00                 | 30   | 3 | Sol         | 2021-02-15 | EN 50549-1 utlovat under året |
| 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            |
| 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 |                   |
| 112 | Enphase      | IQ7A-72-X-Y-Z      | 520-00086-r01-v02.12.11        | 0,366 | 1 | Sol         | 2021-02-26 | Panelväxelriktare |
| 113 | Enphase      | IQ7-60-X-Y-Z       | 520-00086-r01-v02.12.11        | 0,25  | 1 | Sol         | 2021-02-26 | Panelväxelriktare |
| 114 | Enphase      | IQ7X-96-X-Y-Z      | 520-00086-r01-v02.12.11        | 0,32  | 1 | Sol         | 2021-02-26 | Panelväxelriktare |
| 115 | Enphase      | IQ7PLUS-72-X-Y-Z   | 520-00086-r01-v02.12.11        | 0,295 | 1 | Sol         | 2021-02-26 | Panelväxelriktare |
| 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              | 4.x.x               | 25   | 3 | Sol         | 2021-03-12 |        |
| 131 | Solaredge            | SE27.6K            | 4.x.x               | 27,6 | 3 | Sol         | 2021-03-12 |        |
| 132 | Solaredge            | SE33.3K            | 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 |        |
| 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 |
| 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 |        |
| 163 | Huawei               | SUN2000-36KTL-M3   | V100R001C00SPC      | 36   | 3 | Sol         | 2021-03-17 |        |
| 164 | Huawei               | SUN2000-40KTL-M3   | V100R001C00SPC      | 40   | 3 | Sol         | 2021-03-17 |        |
| 166 | GoodWe               | GW25K-MT           | V1.05.04            | 25   | 3 | Sol         | 2021-03-19 |        |
| 168 | Ginlong Technologies | Solis-3P12K-4G     | ver. 21             | 12   | 3 | Sol         | 2021-03-12 |        |
| 179 | Steca                | StecaGrid 6013     | 766.417             | 6    | 3 | Sol         | 2021-03-23 |        |
| 175 | Aiswei/Solplanet     | ASW3000-T          | V610-03034-01       | 3    | 3 | Sol         | 2021-03-15 |        |
| 176 | Aiswei/Solplanet     | ASW4000-T          | V610-03034-01       | 4    | 3 | Sol         | 2021-03-15 |        |
| 177 | Aiswei/Solplanet     | ASW5000-T          | V610-03034-01       | 5    | 3 | Sol         | 2021-03-15 |        |
| 178 | Aiswei/Solplanet     | ASW6000-T          | V610-03034-01       | 6    | 3 | Sol         | 2021-03-15 |        |
| 180 | Sungrow              | SG12KTL-M          | CPLD_MOONSTONE_V11_ | 12   | 3 | Sol         | 2021-03-23 |        |
| 181 | Ginlong Technologies | Solis-3P3K-4G      | ver. 21             | 3    | 3 | Sol         | 2021-03-25 |        |

|     |                      |                   |                   |      |   |             |            |                   |
|-----|----------------------|-------------------|-------------------|------|---|-------------|------------|-------------------|
| 182 | Ginlong Technologies | Solis-3P4K-4G     | ver. 21           | 4    | 3 | Sol         | 2021-03-25 |                   |
| 183 | Ginlong Technologies | Solis-3P5K-4G     | ver. 21           | 5    | 3 | Sol         | 2021-03-25 |                   |
| 184 | Ginlong Technologies | Solis-3P6K-4G     | ver. 21           | 6    | 3 | Sol         | 2021-03-25 |                   |
| 185 | Ginlong Technologies | Solis-3P8K-4G     | ver. 21           | 8    | 3 | Sol         | 2021-03-25 |                   |
| 186 | Ginlong Technologies | Solis-3P10K-4G    | ver. 21           | 10   | 3 | Sol         | 2021-03-25 |                   |
| 187 | Ginlong Technologies | Solis-3P15K-4G    | ver. 21           | 15   | 3 | Sol         | 2021-03-25 |                   |
| 188 | Ginlong Technologies | Solis-3P17K-4G    | ver. 21           | 17   | 3 | Sol         | 2021-03-25 |                   |
| 189 | Ginlong Technologies | Solis-3P20K-4G    | ver. 21           | 20   | 3 | Sol         | 2021-03-25 |                   |
| 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 |                   |
| 195 | APS                  | QS1               | V5                | 1,2  | 1 | Sol         | 2021-03-25 | Panelväxelriktare |
| 196 | APS                  | YC600             | V7                | 0,6  | 1 | Sol         | 2021-03-25 | Panelväxelriktare |
| 197 | APS                  | YC1000-3          | V3                | 1,13 | 3 | Sol         | 2021-03-25 | Panelväxelriktare |
| 198 | Huawei               | SUN2000-60KTL-M0  | V300R001C00SPC116 | 60   | 3 | Sol         | 2021-03-25 |                   |
| 199 | Huawei               | SUN2000-100KTL-M1 | V300R001C00SPC110 | 100  | 3 | Sol         | 2021-03-25 |                   |
| 215 | Growatt              | MOD 3KTL3-X       | DL 1.0            | 3    | 3 | Sol         | 2021-03-25 |                   |
| 216 | Growatt              | MOD 4KTL3-X       | DL 1.0            | 4    | 3 | Sol         | 2021-03-25 |                   |
| 217 | Growatt              | MOD 5KTL3-X       | DL 1.0            | 5    | 3 | Sol         | 2021-03-25 |                   |
| 218 | Growatt              | MOD 6KTL3-X       | DL 1.0            | 6    | 3 | Sol         | 2021-03-25 |                   |
| 219 | Growatt              | MOD 7KTL3-X       | DL 1.0            | 7    | 3 | Sol         | 2021-03-25 |                   |
| 220 | Growatt              | MOD 8KTL3-X       | DL 1.0            | 8    | 3 | Sol         | 2021-03-25 |                   |
| 221 | Growatt              | MOD 9KTL3-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 |
| 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 |        |