

Inverters up to and including 50kW

Inverters above 50kW and up to 125kW are listed separately below

| Manufacturer | Designation | Version | Power AC | No. of phases | Approval | Expiry* | Technical requirement | File Reference | Comments |
|---------------------------------|------------------|--------------|----------|---------------|-------------------|---------|-----------------------|----------------|----------|
| [Name] | [Type] | [Rev. / ver] | [kW] | [no.] | [date] | [date] | [X] | [doc. name] | |
| AEG Solar Solutions GmbH | | | | | | | | | |
| | AS-IC02-4000-2 | | 4 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-5000-2 | | 5 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-6000-2 | | 6 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-8000-2 | | 8 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-10000-2 | | 10 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-12000-2 | | 12 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IC02-15000-2 | | 15 | 3 | 18. June 2021 | NTR | X | s2021-723 | |
| | AS-IR02-700 | | 0,7 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-1000 | | 1 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-1500 | | 1,5 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-2000 | | 2 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-2500 | | 2,5 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-3000 | | 3 | 1 | 18. June 2021 | NTR | X | s2021-724 | |
| | AS-IR02-3000-2 | | 3 | 1 | 18. June 2021 | NTR | X | s2021-725 | |
| | AS-IR02-3600-2 | | 3,6 | 1 | 18. June 2021 | NTR | X | s2021-725 | |
| Aiswei/Solplanet | | | | | | | | | |
| | ASW3K-LT-G2 Pro | | 3 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW4K-LT-G2 Pro | | 4 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW5K-LT-G2 Pro | | 5 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW6K-LT-G2 Pro | | 6 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW8K-LT-G2 Pro | | 8 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW10K-LT-G2 Pro | | 10 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW12K-LT-G2 Pro | | 12 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW13K-LT-G2 Pro | | 13 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW15K-LT-G2 Pro | | 15 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW17K-LT-G2 Pro | | 17 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW20K-LT-G2 Pro | | 20 | 3 | 24. October 2022 | NTR | X | s2022-931 | |
| | ASW25K-LT-G3 | | 25 | 3 | 06. February 2023 | NTR | X | s2022-250 | |
| | ASW27K-LT-G3 | | 27 | 3 | 06. February 2023 | NTR | X | s2022-250 | |
| | ASW30K-LT-G3 | | 30 | 3 | 6. February 2023 | NTR | X | s2022-250 | |
| | ASW33K-LT-G3 | | 33 | 3 | 6. February 2023 | NTR | X | s2022-250 | |
| | ASW36K-LT-G3 | | 36 | 3 | 6. February 2023 | NTR | X | s2022-250 | |
| | ASW40K-LT-G3 | | 40 | 3 | 6. February 2023 | NTR | X | s2022-250 | |
| | ASW08KH-T1 | | 8 | 3 | 20. March 2023 | NTR | X | s2023-071 | |
| | ASW10KH-T1 | | 10 | 3 | 20. March 2023 | NTR | X | s2023-071 | |

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|---------------------------|------------------|--|------|---|-------------------|-----|---|------------|---|
| | ASW12KH-T1 | | 12 | 3 | 20. March 2023 | NTR | X | s2023-071 | |
| | ASW3000H-S2 | | 3 | 1 | 1. May 2023 | NTR | X | s2023-071 | |
| | ASW3680H-S2 | | 3,68 | 1 | 1. May 2023 | NTR | X | s2023-071 | |
| | ASW4000H-S2 | | 4 | 1 | 1. May 2023 | NTR | X | s2023-071 | Only permitted when output is limited to max. 3680W |
| | ASW5000H-S2 | | 5 | 1 | 1. May 2023 | NTR | X | s2023-071 | Only permitted when output is limited to max. 3680W |
| | ASW6000H-S2 | | 6 | 1 | 1. May 2023 | NTR | X | s2023-071 | Only permitted when output is limited to max. 3680W |
| | ASW45K-LT-G3 | | 45 | 3 | 24. august 2023 | NTR | X | s2022-250 | |
| | ASW50K-LT-G3 | | 50 | 3 | 24. august 2023 | NTR | X | s2022-250 | |
| | ASW3000-S-G2 | | 3 | 1 | 17. november 2023 | NTR | X | s2022-931 | |
| | ASW3680-S-G2 | | 3,68 | 1 | 17. november 2023 | NTR | X | s2022-931 | |
| | ASW4000-S-G2 | | 4 | 1 | 17. november 2023 | NTR | X | s2022-931 | Only permitted when output is limited to max. 3680W |
| | ASW5000-S-G2 | | 5 | 1 | 17. november 2023 | NTR | X | s2022-931 | Only permitted when output is limited to max. 3680W |
| | ASW6000-S-G2 | | 6 | 1 | 17. november 2023 | NTR | X | s2022-931 | Only permitted when output is limited to max. 3680W |
| | ASW1000-S-G2 | | 1 | 1 | 23. february 2024 | NTR | X | s2022-931 | |
| | ASW1500-S-G2 | | 1,5 | 1 | 23. february 2024 | NTR | X | s2022-931 | |
| | ASW2000-S-G2 | | 2 | 1 | 23. february 2024 | NTR | X | s2022-931 | |
| | ASW2500-S-G2 | | 2,5 | 1 | 23. february 2024 | NTR | X | s2022-931 | |
| | ASW05KH-T2 | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW06KH-T2 | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW08KH-T2 | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW10KH-T2 | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW12KH-T2 | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW05KH-T2-O | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW06KH-T2-O | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW08KH-T2-O | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW10KH-T2-O | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW12KH-T2-O | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW05KH-T3 | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW06KH-T3 | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW08KH-T3 | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW10KH-T3 | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW12KH-T3 | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW05KH-T3-O | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW06KH-T3-O | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW08KH-T3-O | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW08KH-T3-O | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW10KH-T3-O | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | |
| | ASW12KH-T3-O | | 12 | 4 | 19. April 2024 | NTR | X | s2023-071 | |
| Alpha ESS Co. Ltd. | | | | | | | | | |
| | SMILE-HV-T10-INV | | 10 | 3 | 7 November 2022 | NTR | X | s2022-980 | Hybrid inverter see also positive list for TF3.3.1 |
| APsystems | | | | | | | | | |
| | YC600-EU | | 0.55 | 1 | 27. marts 2019 | NTR | X | s2019-249 | Variations from standard values |
| | DS3-H | | 0,96 | 1 | 29. oktober 2021 | NTR | X | s2021-1355 | |
| | DS3 | | 0,88 | 1 | 29. oktober 2021 | NTR | X | s2021-1355 | |
| | DS3-L | | 0,73 | 1 | 29. oktober 2021 | NTR | X | s2021-1355 | |
| | DS3-L-SPE | | 0,5 | 1 | 29. oktober 2021 | NTR | X | s2021-1355 | |
| | QS1200, QS1 | | 1,2 | 1 | 7 October 2019 | NTR | X | s2019-937 | |
| | QT2 | | 2 | 3 | 06 February 2023 | NTR | X | s2018-288 | |

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|-----------------------------|--------------------------|--|------|---|------------------|-----|---|------------|---|
| | QT2-EU | | 2 | 3 | 06 February 2023 | NTR | X | s2018-288 | |
| Delta Energy Systems | | | | | | | | | |
| | Delta RPI M6A | | 6 | 3 | 30. januar 2015 | NTR | X | 13/92893 | |
| | Delta RPI M8A | | 8 | 3 | 30. januar 2015 | NTR | X | 13/92893 | |
| | Delta RPI M10A | | 10 | 3 | 30. januar 2015 | NTR | X | 13/92893 | |
| | Delta RPI M15A | | 15 | 3 | 10. februar2015 | NTR | X | 13/92893 | |
| | Delta RPI M20A | | 20 | 3 | 10. februar2016 | NTR | X | 13/92893 | |
| | Delta RPI M30A | | 30 | 3 | 21 March 2017 | NTR | X | s2017-249 | |
| | Delta RPI M50A | | 50 | 3 | 30. januar 2015 | NTR | X | 13/92893 | |
| | Delta Flex Series H2.5 | | 2.5 | 1 | 08. januar 2020 | NTR | X | s2020-028 | |
| | Delta Flex Series H3 | | 3 | 1 | 08. januar 2020 | NTR | X | s2020-028 | |
| | Delta Flex Series H3A | | 3 | 1 | 08. januar 2020 | NTR | X | s2020-028 | |
| | Delta Flex Series H4A | | 4 | 1 | 08. januar 2020 | NTR | X | s2020-028 | Only permitted when output is limited accordingly |
| | Delta Flex Series H5A | | 5 | 1 | 08. januar 2020 | NTR | X | s2020-028 | Only permitted when output is limited accordingly |
| Deye | | | | | | | | | |
| | SUN-5K-SG04LP3-EU | | 5 | 3 | 22 July 2022 | NRT | X | s2022-737 | |
| | SUN-6K-SG04LP3-EU | | 6 | 3 | 22 July 2022 | NRT | X | s2022-737 | |
| | SUN-8K-SG04LP3-EU | | 8 | 3 | 22 July 2022 | NRT | X | s2022-737 | |
| | SUN-10K-SG04LP3-EU | | 10 | 3 | 22 July 2022 | NRT | X | s2022-737 | |
| | SUN-12K-SG04LP3-EU | | 12 | 3 | 22 July 2022 | NRT | X | s2022-737 | |
| | SUN-18K-G04 | | 18 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-20K-G04 | | 20 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-25K-G04 | | 25 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-30K-G04 | | 30 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-33K-G04 | | 33 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-35K-G04 | | 35 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-36K-G04 | | 36 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-30K-G03 | | 30 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-33K-G03 | | 33 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-35K-G03 | | 35 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-40K-G03 | | 40 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-50K-G03 | | 50 | 3 | 24 November 2022 | NRT | X | s2022-1021 | |
| | SUN-3K-G05 | | 3 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-4K-G05 | | 4 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-5K-G05 | | 5 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-6K-G05 | | 6 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-7K-G05 | | 7 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-8K-G05 | | 8 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-9K-G05 | | 9 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-10K-G05 | | 10 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-12K-G05 | | 12 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-15K-G05 | | 15 | 3 | 19 December 2022 | NRT | X | s2022-1021 | |
| | SUN-29.9K-SG01HP3-EU-BM3 | | 29.9 | 3 | 24 April 2023 | NRT | X | s2022-737 | |
| | SUN-30K-SG01HP3-EU-BM3 | | 30 | 3 | 24 April 2023 | NRT | X | s2022-737 | |
| | SUN-35K-SG01HP3-EU-BM3 | | 35 | 3 | 24 April 2023 | NRT | X | s2022-737 | |
| | SUN-40K-SG01HP3-EU-BM4 | | 40 | 3 | 24 April 2023 | NRT | X | s2022-737 | |
| | SUN-50K-SG01HP3-EU-BM4 | | 50 | 3 | 24 April 2023 | NRT | X | s2022-737 | |
| Enphase Energy Inc. | | | | | | | | | |
| | IQ7-60-2-INT | | 0,24 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |

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| | IQ7PLUS-72-2-INT | | 0,29 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |
| | IQ7X-96-2-INT | | 0,315 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |
| | IQ7-60-5-INT | | 0,24 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |
| | IQ7PLUS-72-5-INT | | 0,29 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |
| | IQ7X-96-5-INT | | 0,315 | 1 | 1. February 2019 | NTR | X | s2019-088 | INT = country code |
| | IQ8AC-72-M-INT | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| | IQ8HC-72-M-INT | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| | IQ8MC-72-M-INT | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| | IQ8MC-72-M-ACM-INT | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| | IQ8MC-72-M-ACM-INT-NM | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| | IQ8MC-72-M-ACM-INT-RMA | | 0,38 | 1 | 15 September 2023 | NTR | X | s2023-865 | |
| FIMER S.P.A | | | | | | | | | |
| | PVS-10-TL | | 10 | 3 | 10 February 2022 | NTR | X | s2022-171 | |
| | PVS-12,5-TL | | 12,5 | 3 | 10 February 2022 | NTR | X | s2022-171 | |
| | PVS-15-TL | | 15 | 3 | 10 February 2022 | NTR | X | s2022-171 | |
| | PVS-20-TL | | 20 | 3 | 10 February 2022 | NTR | X | s2022-167 | |
| | PVS-30-TL | | 30 | 3 | 10 February 2022 | NTR | X | s2022-167 | |
| | PVS-33-TL | | 33 | 3 | 10 February 2022 | NTR | X | s2022-167 | |
| FOXESS Co., LTD. | | | | | | | | | |
| | H3-5.0-E | | 5 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | H3-6.0-E | | 6 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | H3-8.0-E | | 8 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | H3-10.0-E | | 10 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | H3-12.0-E | | 12 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | AC3-5.0-E | | 5 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | AC3-6.0-E | | 6 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | AC3-8.0-E | | 8 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | AC3-10.0-E | | 10 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| | AC3-12.0-E | | 12 | 3 | 27 October 2023 | NRT | X | s2023-804 | |
| FSP TECHNOLOGY INC | | | | | | | | | |
| | FSP PowerManager 10KW | | 10 | 3 | 11 December 2020 | NTR | X | s2020-1104 | |
| | FSP PowerManager IP 10KW | | 10 | 3 | 9 September 2022 | NTR | X | s2022-923 | |
| | FSP PowerManager 4KW | | 4 | 1 | 12 July 2021 | NTR | X | s2021-897 | Only permitted when output is limited to max. 3680W |
| Fronius | | | | | | | | | |
| | Primo 3.0-1-M | | 3 | 1 | 3 March 2016 | NTR | X | 13/93193 | Password protected limitation possible |
| | Primo 3.5-1-M | | 3.5 | 1 | 3 March 2016 | NTR | X | 13/93193 | Password protected limitation possible |
| | Primo 3.6-1-M | | 3,68 | 1 | 3 March 2016 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo Hybrid 3.0-3-S | | 3 | 3 | 21 July 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo Hybrid 4.0-3-S | | 4 | 3 | 21 July 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo Hybrid 5.0-3-S | | 5 | 3 | 21 July 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 3.0-3-S | | 3 | 3 | 8 October 2013 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 3.0-3-M | | 3 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 3.7-3-S | | 3.7 | 3 | 8 October 2013 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 3.7-3-M | | 3.7 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 4.5-3-S | | 4.5 | 3 | 8 October 2013 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 4.5-3-M | | 4.5 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 5.0-3-M | | 5 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 6.0-3-M | | 6 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 7.0-3-M | | 7 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 8.2-3-M | | 8.2 | 3 | 26 February 2014 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 10.0-3-M | | 10 | 3 | 23 November 2015 | NTR | X | 13/93193 | Password protected limitation possible |

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|---------------------------------------|------------------------|--|------|---|------------------|-----|---|------------|--|
| | Symo 12.5-3-M | | 12.5 | 3 | 23 November 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 15.0-3-M | | 15 | 3 | 23 November 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 17.5-3-M | | 17.5 | 3 | 23 November 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Symo 20.0-3-M | | 20 | 3 | 23 November 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | ECO 25.0-3-S | | 25 | 3 | 21 July 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | ECO 27.0-3-S | | 27 | 3 | 21 July 2015 | NTR | X | 13/93193 | Password protected limitation possible |
| | Primo GEN24 Plus 3.0 | | 3 | 1 | 11th June 2021 | NTR | X | s2021-907 | |
| | Primo GEN24 Plus 3.6 | | 3.68 | 1 | 21th June 2021 | NTR | X | s2021-907 | |
| | Symo GEN24 Plus 3.0 | | 3 | 3 | 11th June 2021 | NTR | X | s2021-907 | |
| | Symo GEN24 Plus 4.0 | | 4 | 3 | 11th June 2021 | NTR | X | s2021-907 | |
| | Symo GEN24 Plus 5.0 | | 5 | 3 | 11th June 2021 | NTR | X | s2021-907 | |
| | Symo GEN24 Plus 6.0 | | 6 | 3 | 16 July 2020 | NTR | X | s2020-723 | |
| | Symo GEN24 Plus 8.0 | | 8 | 3 | 16 July 2020 | NTR | X | s2020-723 | |
| | Symo GEN24 Plus 10.0 | | 10 | 3 | 16 July 2020 | NTR | X | s2020-723 | |
| | Primo GEN24 3.0 | | 3 | 1 | 27 August 2021 | NTR | X | s2021-1061 | |
| | Primo GEN24 3.6 | | 3.6 | 1 | 27 August 2021 | NTR | X | s2021-1061 | |
| | Symo GEN24 3.0 | | 3 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Symo GEN24 4.0 | | 4 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Symo GEN24 5.0 | | 5 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Symo GEN24 6.0 | | 6 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Symo GEN24 8.0 | | 8 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Symo GEN24 10.0 | | 10 | 3 | 27 August 2021 | NTR | X | s2021-1060 | |
| | Tauro Eco 50-3-D | | 50 | 3 | 27 August 2021 | NTR | X | s2021-1062 | |
| | Tauro Eco 50-3-P | | 50 | 3 | 27 August 2021 | NTR | X | s2021-1062 | |
| | Symo Advanved 10.0-3-M | | 10 | 3 | 11 August 2023 | NTR | X | s2019-367 | |
| | Symo Advanved 12.5-3-M | | 12.5 | 3 | 11 August 2023 | NTR | X | s2019-367 | |
| | Symo Advanved 15.0-3-M | | 15 | 3 | 11 August 2023 | NTR | X | s2019-367 | |
| | Symo Advanved 17.5-3-M | | 17.5 | 3 | 11 August 2023 | NTR | X | s2019-367 | |
| | Symo Advanved 20.0-3-M | | 20 | 3 | 11 August 2023 | NTR | X | s2019-367 | |
| | Tauro 50-3-D | | 50 | 3 | 16 August 2023 | NTR | X | s2019-367 | |
| | Tauro 50-3-P | | 50 | 3 | 16 August 2023 | NTR | X | s2019-367 | |
| Ginlong Technologies Co., Ltd. | | | | | | | | | |
| | RHI-3K-48ES-5G | | 3 | 1 | 10 February 2022 | NTR | x | s2022-169 | |
| | S5-EH1P-3K-L | | 3 | 1 | 10 February 2022 | NTR | x | s2022-169 | |
| | RHI-3.6K-48ES-5G | | 3.6 | 1 | 10 February 2022 | NTR | x | s2022-169 | |
| | S5-EH1P-3.6K-L | | 3.6 | 1 | 10 February 2022 | NTR | x | s2022-169 | |
| | Solis-mini-700-4G | | 0.7 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-1000-4G | | 1 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-1500-4G | | 1.5 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-2000-4G | | 2 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-2500-4G | | 2.5 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-3000-4G | | 3 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-mini-3600-4G | | 3.6 | 1 | 8 June 2020 | NTR | X | s2020-561 | |
| | Solis-1P2.5K-4G | | 2.5 | 1 | 26 June 2020 | NTR | X | s2020-649 | |
| | Solis-1P3K-4G | | 3 | 1 | 26 June 2020 | NTR | X | s2020-649 | |
| | Solis-1P3.6K-4G | | 3.6 | 1 | 26 June 2020 | NTR | X | s2020-649 | |
| | Solis-3P3K-4G | | 3 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P4K-4G | | 4 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P5K-4G | | 5 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P6K-4G | | 6 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P8K-4G | | 8 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P9K-4G | | 9 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P10K-4G | | 10 | 3 | 26 June 2020 | NTR | X | s2020-650 | |

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| | Solis-3P12K-4G | | 12 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P15K-4G | | 15 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P17K-4G | | 17 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P20K-4G | | 20 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P5K-4G-LV | | 5 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P6K-4G-LV | | 6 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-3P10K-4G-LV | | 10 | 3 | 26 June 2020 | NTR | X | s2020-650 | |
| | Solis-25K-5G | | 25 | 3 | 14 July 2020 | NTR | X | s2020-721 | |
| | Solis-30K-5G | | 30 | 3 | 14 July 2020 | NTR | X | s2020-721 | |
| | Solis-33K-5G | | 33 | 3 | 14 July 2020 | NTR | X | s2020-721 | |
| | Solis-36K-5G | | 36 | 3 | 14 July 2020 | NTR | X | s2020-721 | |
| | Solis-40K-5G | | 40 | 3 | 14 July 2020 | NTR | X | s2020-721 | |
| | RHI-3P3K-HVES-5G | | 3 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | RHI-3P4K-HVES-5G | | 4 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | RHI-3P5K-HVES-5G | | 5 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | RHI-3P6K-HVES-5G | | 6 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | RHI-3P8K-HVES-5G | | 8 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | RHI-3P10K-HVES-5G | | 10 | 3 | 4 May 2021 | NTR | X | s2021-431 | |
| | S5-GR1P2.5K | | 2,5 | 1 | 7 June 2021 | NTR | X | s2021-648 | |
| | S5-GR1P3K | | 3 | 1 | 7 June 2021 | NTR | X | s2021-648 | |
| | S5-GR1P3.6K | | 3,6 | 1 | 7 June 2021 | NTR | X | s2021-648 | |
| | S5-GR1P0.7K-M | | 0,7 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P1K-M | | 1 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P1.5K-M | | 1,5 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P2K-M | | 2 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P2.5K-M | | 2,5 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P3K-M | | 3 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S5-GP1P3.6K-M | | 3,6 | 1 | 18 June 2021 | NTR | X | s2021-720 | |
| | S6-GR1P0.7K-M | | 0,7 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P1K-M | | 1 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P1.5K-M | | 1,5 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P2K-M | | 2 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P2.5K-M | | 2,5 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P3K-M | | 3 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P3.6K-M | | 3,6 | 1 | 3 December 2021 | NTR | X | s2021-1501 | |
| | S6-GR1P2.5K | | 2,5 | 1 | 3 December 2021 | NTR | X | s2021-1502 | |
| | S6-GR1P3K | | 3 | 1 | 3 December 2021 | NTR | X | s2021-1502 | |
| | S6-GR1P3.6K | | 3,6 | 1 | 3 December 2021 | NTR | X | s2021-1502 | |
| | S5-GR3P3K | | 3 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P4K | | 4 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P5K | | 5 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P6K | | 6 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P8K | | 8 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P9K | | 9 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P10K | | 10 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P12K | | 12 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P13K | | 13 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P15K | | 15 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P17K | | 17 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GR3P20K | | 20 | 3 | 13 December 2021 | NTR | X | s2021-1529 | |
| | S5-GC25K | | 25 | 3 | 13 December 2021 | NTR | X | s2021-1530 | |
| | S5-GC30K | | 30 | 3 | 13 December 2021 | NTR | X | s2021-1530 | |
| | S5-GC33K | | 33 | 3 | 13 December 2021 | NTR | X | s2021-1530 | |
| | S5-GC36K | | 36 | 3 | 13 December 2021 | NTR | X | s2021-1530 | |
| | S5-GC40K | | 40 | 3 | 13 December 2021 | NTR | X | s2021-1530 | |

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| | S5-GC50K | | 50 | 3 | 4 January 2023 | NTR | X | S2020-561 | |
| | S6-EH3P3K-H-EU | | 3 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | S6-EH3P4K-H-EU | | 4 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | S6-EH3P5K-H-EU | | 5 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | S6-EH3P6K-H-EU | | 6 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | S6-EH3P8K-H-EU | | 8 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | S6-EH3P10K-H-EU | | 10 | 3 | 10 May 2023 | NTR | X | s2021-430 | |
| | RAI-3K-48ES-5G | | 3 | 1 | 1 September 2023 | NTR | X | s2021-430 | |
| GoodWe Technologies Co., Ltd. | | | | | | | | | |
| | GW1000-NS | | 1 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW1500-NS | | 1,5 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW2000-NS | | 2 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW2500-NS | | 2,5 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW3000-NS | | 3 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW3000D-NS | | 3 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW3600D-NS | | 3,68 | 1 | 18 May 2020 | NTR | X | s2020-511 | |
| | GW5K-ET | | 5 | 3 | 2 December 2021 | NTR | X | s2021-1499 | |
| | GW6.5K-ET | | 6,5 | 3 | 2 December 2021 | NTR | X | s2021-1499 | |
| | GW8K-ET | | 8 | 3 | 2 December 2021 | NTR | X | s2021-1499 | |
| | GW10K-ET | | 10 | 3 | 2 December 2021 | NTR | X | s2021-1499 | |
| | GW25K-MT | | 25 | 3 | 13 December 2021 | NTR | X | s2021-1531 | |
| | GW30K-MT | | 30 | 3 | 13 December 2021 | NTR | X | s2021-1531 | |
| | GW36K-MT | | 36 | 3 | 13 December 2021 | NTR | X | s2021-1531 | |
| | GW50KN-MT | | 50 | 3 | 20 April 2022 | NTR | X | s2022-477 | |
| | GW5K-BT | | 5 | 3 | 22 December 2021 | NTR | X | s2021-1555 | |
| | GW6K-BT | | 6 | 3 | 22 December 2021 | NTR | X | s2021-1555 | |
| | GW8K-BT | | 8 | 3 | 22 December 2021 | NTR | X | s2021-1555 | |
| | GW10K-BT | | 10 | 3 | 22 December 2021 | NTR | X | s2021-1555 | |
| | GW4K-DT | | 4 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW5K-DT | | 5 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW6K-DT | | 6 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW8K-DT | | 8 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW10KT-DT | | 10 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW12KT-DT | | 12 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW15KT-DT | | 15 | 3 | 23 December 2021 | NTR | X | s2021-1560 | |
| | GW17KT-DT | | 17 | 3 | 23 December 2021 | NTR | X | s2021-1561 | |
| | GW20KT-DT | | 20 | 3 | 23 December 2021 | NTR | X | s2021-1561 | |
| | GW25KT-DT | | 25 | 3 | 23 December 2021 | NTR | X | s2021-1561 | |
| | GW8000-SDT-20 | | 8 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW10K-SDT-20 | | 10 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW12K-SDT-20 | | 12 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW15K-SDT-20 | | 15 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW17K-SDT-20 | | 17 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW20K-SDT-20 | | 20 | 3 | 06 May 2022 | NTR | X | s2022-524 | |
| | GW4000-SDT-20 | | 4 | 3 | 10 August 2022 | NTR | X | s2022-776 | |
| | GW5000-SDT-20 | | 5 | 3 | 10 August 2022 | NTR | X | s2022-776 | |
| | GW6000-SDT-20 | | 6 | 3 | 10 August 2022 | NTR | X | s2022-776 | |
| | GW5KN-ET | | 5 | 3 | 17 Match 2023 | NTR | X | s2021-1498 | |
| | GW6.5KN-ET | | 6,5 | 3 | 17 Match 2023 | NTR | X | s2021-1498 | |
| | GW8KN-ET | | 8 | 3 | 17 Match 2023 | NTR | X | s2021-1498 | |
| | GW10KN-ET | | 10 | 3 | 17 Match 2023 | NTR | X | s2021-1498 | |
| | GW15K-ET | | 15 | 3 | 12 June 2023 | NTR | X | s2021-1498 | |

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| | GW20K-ET | | 20 | 3 | 12 June 2023 | NTR | X | s2021-1498 | |
| | GW25K-ET | | 25 | 3 | 12 June 2023 | NTR | X | s2021-1498 | |
| | GW29.9K-ET | | 29,9 | 3 | 12 June 2023 | NTR | X | s2021-1498 | |
| | GW30K-ET | | 30 | 3 | 12 June 2023 | NTR | X | s2021-1498 | |
| | GW50KS-MT | | 50 | 3 | 18 July 2023 | NTR | X | s2020-511 | |
| Guangzhou Sanjing Electric CO., LTD (SAJ) | | | | | | | | | |
| | Sununo Plus 1K | | 1 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | Sununo Plus 1.5K | | 1,5 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | Sununo Plus 2K | | 2 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | Sununo Plus 2.5K | | 2,5 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | Sununo Plus 3K | | 3 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | Sununo Plus 3K-M | | 3 | 1 | 17 July 2018 | NTR | X | s2018-437 | |
| | R5-13K-T2 | | 13 | 3 | 30 September 2020 | NTR | X | s2020-932 | |
| | R5-15K-T2 | | 15 | 3 | 30 September 2020 | NTR | X | s2020-932 | |
| | R5-17K-T2 | | 17 | 3 | 30 September 2020 | NTR | X | s2020-932 | |
| | R5-20K-T2 | | 20 | 3 | 30 September 2020 | NTR | X | s2020-932 | |
| | R5-0.7K-S1 | | 0,7 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-1K-S1 | | 1 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-1.5K-S1 | | 1,5 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-2K-S1 | | 2 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-2.5K-S1 | | 2,5 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-3K-S1 | | 3 | 1 | 5 October 2020 | NTR | X | s2020-944 | |
| | R5-3K-T2 | | 3 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-4K-T2 | | 4 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-5K-T2 | | 5 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-6K-T2 | | 6 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-8K-T2 | | 8 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-9K-T2 | | 9 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-10K-T2 | | 10 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-12K-T2 | | 12 | 3 | 7 October 2020 | NTR | X | s2020-954 | |
| | R5-3K-S2 | | 3 | 1 | 8 October 2020 | NTR | X | s2020-957 | |
| | R5-3.6K-S2 | | 3,68 | 1 | 8 October 2020 | NTR | X | s2020-957 | |
| | R6-3K-T2 | | 3 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-4K-T2 | | 4 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-5K-T2 | | 5 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-6K-T2 | | 6 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-8K-T2 | | 8 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-10K-T2 | | 10 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-12K-T2 | | 12 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-15K-T2 | | 15 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-15K-T2-32 | | 15 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-17K-T2-32 | | 17 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-20K-T2-32 | | 20 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-22K-T2-32 | | 22 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-25K-T2-32 | | 25 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-25K-T3-32 | | 25 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-30K-T3-32 | | 30 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-33K-T3-32 | | 33 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-36K-T3-32 | | 36 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-36K-T4-32 | | 36 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-40K-T4-32 | | 40 | 3 | 5 January 2022 | NTR | X | s2018-436 | |
| | R6-50K-T4-32 | | 50 | 3 | 5 January 2022 | NTR | X | s2018-436 | |

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| | AS2-3K-S-X | | 3 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-3K-S-X 4G | | 3 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-3K-S-X WiFi | | 3 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-3.6K-S-X | | 3.6 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-3.6K-S-X 4G | | 3.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-3.6K-S-X WiFi | | 3.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | AS2-4K-S-X | | 4 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-4K-S-X 4G | | 4 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-4K-S-X WiFi | | 4 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-4.6K-S-X | | 4,6 | 1 | 9 December 2022 | NTR | X | s2022-1167 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-4.6K-S-X 4G | | 4,6 | 1 | 10 April 2024 | NTR | X | s2022-1167 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-4.6K-S-X WiFi | | 4,6 | 1 | 10 April 2024 | NTR | X | s2022-1167 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-S-X | | 5 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |

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|--|-------------------|--|----|---|-----------------|-----|---|------------|---|
| | AS2-5K-S-X 4G | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-S-X WiFi | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-S-B-X | | 5 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-S-B-X 4G | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-S-B-X WiFi | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-6K-S-X | | 6 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-6K-S-X 4G | | 6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-6K-S-X WiFi | | 6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | AS2-5K-T-X | | 5 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-5K-T-X 4G | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-5K-T-X WiFi | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-6K-T-X | | 6 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-6K-T-X 4G | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-6K-T-X WiFi | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-8K-T-X | | 8 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-8K-T-X 4G | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-8K-T-X WiFi | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-10K-T-X | | 10 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-10K-T-X 4G | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-10K-T-X WiFi | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-10K-T-B-X | | 10 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |

| | | | | | | | | | |
|--|--------------------|--|-----|---|-----------------|-----|---|------------|--|
| | AS2-10K-T-B-X 4G | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | AS2-10K-T-B-X WiFi | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | H2-5K-T2 | | 5 | 3 | 9 December 2022 | NTR | X | s2022-1166 | |
| | H2-5K-T2 4G | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-5K-T2 WiFi | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-6K-T2 | | 6 | 3 | 9 December 2022 | NTR | X | s2022-1166 | |
| | H2-6K-T2 4G | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-6K-T2 WiFi | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-8K-T2 | | 8 | 3 | 9 December 2022 | NTR | X | s2022-1166 | |
| | H2-8K-T2 4G | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-8K-T2 WiFi | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-10K-T2 | | 10 | 3 | 9 December 2022 | NTR | X | s2022-1166 | |
| | H2-10K-T2 4G | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | H2-10K-T2 WiFi | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | |
| | HS2-3K-S2-X | | 3 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-3K-S2-X 4G | | 3 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-3K-S2-X WiFi | | 3 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-3.6K-S2-X | | 3.6 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-3.6K-S2-X 4G | | 3.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-3.6K-S2-X WiFi | | 3.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. X = Number of battery modules |
| | HS2-4K-S2-X | | 4 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-4K-S2-X 4G | | 4 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-4K-S2-X WiFi | | 4 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-4.6K-S2-X | | 4.6 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |

| | | | | | | | | | |
|--|--------------------|--|-----|---|-----------------|-----|---|------------|---|
| | HS2-4.6K-S2-X 4G | | 4.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-4.6K-S2-X WiFi | | 4.6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-X | | 5 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-X 4G | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-X WiFi | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-B-X | | 5 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-B-X 4G | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-S2-B-X WiFi | | 5 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-6K-S2-X | | 6 | 1 | 9 December 2022 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-6K-S2-X 4G | | 6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-6K-S2-X WiFi | | 6 | 1 | 10 April 2024 | NTR | X | s2022-1166 | The inverter should not be installed in multiple phase combinations. Only permitted when output is limited to max. 3680W X = Number of battery modules |
| | HS2-5K-T2-X | | 5 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-5K-T2-X 4G | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-5K-T2-X WiFi | | 5 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-6K-T2-X | | 6 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-6K-T2-X 4G | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-6K-T2-X WiFi | | 6 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-8K-T2-X | | 8 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-8K-T2-X 4G | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-8K-T2-X WiFi | | 8 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-10K-T2-X | | 10 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-10K-T2-X 4G | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |

| | | | | | | | | | |
|--|---------------------|--|------|---|------------------|-----|---|------------|-------------------------------|
| | HS2-10K-T2-X WiFi | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-10K-T2-B-X | | 10 | 3 | 9 December 2022 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-10K-T2-B-X 4G | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| | HS2-10K-T2-B-X WiFi | | 10 | 3 | 10 April 2024 | NTR | X | s2022-1166 | X = Number of battery modules |
| Hoymiles Power Electronics Inc. | | | | | | | | | |
| | HM-300 | | 0,3 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-300T | | 0,3 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-350 | | 0,35 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-350T | | 0,35 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-400 | | 0,4 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-400T | | 0,4 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-600 | | 0,6 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-600T | | 0,6 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-700 | | 0,7 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-700T | | 0,7 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-800 | | 0,8 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-800T | | 0,8 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1000 | | 1 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1000T | | 1 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1200 | | 1,2 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1200T | | 1,2 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1500 | | 1,5 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HM-1500T | | 1,5 | 1 | 31 August 2020 | NTR | X | s2020-843 | |
| | HMT-1800-6T | | 1,8 | 3 | 19 March 2021 | NTR | X | s2021-301 | |
| | HMT-2250-6T | | 2,25 | 3 | 19 March 2021 | NTR | X | s2021-301 | |
| | HMS-300-1T | | 0,3 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-350-1T | | 0,35 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-400-1T | | 0,4 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-450-1T | | 0,45 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-500-1T | | 0,5 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-600-2T | | 0,6 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-700-2T | | 0,7 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-800-2T | | 0,8 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-900-2T | | 0,9 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-1000-2T | | 1 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-1600-4T | | 1,6 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-1800-4T | | 1,8 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMS-2000-4T | | 2 | 1 | 5 December 2022 | NTR | X | s2020-842 | |
| | HMT-1600-4T | | 1,6 | 3 | 14 August 2023 | NTR | X | s2020-842 | |
| | HMT-1800-4T | | 1,8 | 3 | 14 August 2023 | NTR | X | s2020-842 | |
| | HMT-2000-4T | | 2 | 3 | 14 August 2023 | NTR | X | s2020-842 | |
| | HMS-600W-2T | | 0,6 | 1 | 27 February 2024 | NTR | X | s2020-842 | |
| | HMS-700W-2T | | 0,7 | 1 | 27 February 2024 | NTR | X | s2020-842 | |
| | HMS-800W-2T | | 0,8 | 1 | 27 February 2024 | NTR | X | s2020-842 | |
| | HMS-900W-2T | | 0,9 | 1 | 27 February 2024 | NTR | X | s2020-842 | |
| | HMS-1000W-2T | | 1 | 1 | 27 February 2024 | NTR | X | s2020-842 | |
| Huawei Technologies | | | | | | | | | |

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|--|-----------------------------------|------|-----------------|---|-------------------|-----|---|-----------------------|---|
| | SUN2000L-8KTL | | 8 (8,8 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-12KTL | | 12 (13,2 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-17KTL | | 17 (18,7 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-20KTL | | 20 (22 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-2KTL | | 2 (2,2 kVA) | 1 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-3KTL | | 3 (3,3 kVA) | 1 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000L-3.68KTL | | 3,68 (3,68 kVA) | 1 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-2KTL-L1 | | 2 | 1 | 22 January 2021 | NTR | X | s2021-087 | |
| | SUN2000-3KTL-L1 | | 3 | 1 | 22 January 2021 | NTR | X | s2021-087 | |
| | SUN2000-3.68KTL-L1 | | 3,68 | 1 | 22 January 2021 | NTR | X | s2021-087 | |
| | SUN2000-3KTL-M0/M1 | | 3 (3,3 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-4KTL-M0/M1 | | 4 (4,4 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-5KTL-M0/M1 | | 5 (5,5 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-6KTL-M0/M1 | | 6 (6,6 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-8KTL-M0/M1 | | 8 (8,8 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-10KTL-M0/M1 | | 10 (11 kVA) | 3 | 22 January 2021 | NTR | X | s2019-436 & s2021-088 | No local display |
| | SUN2000-12KTL-M0/M2 | | 12 (13,2 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-15KTL-M0/M2 | | 15 (16,5 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-17KTL-M0/M2 | | 17 (18,7 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-20KTL-M0/M2 | | 20 (22 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-33KTL-A | | 33 (30 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-36KTL | | 36 (40 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-50KTL-M0 | | 50 (55 kVA) | 3 | 1 July 2019 | NTR | X | s2019-436 | No local display |
| | SUN2000-30KTL-M3 | | 30 | 3 | 28th May 2021 | NTR | X | s2021-625 | |
| | SUN2000-36KTL-M3 | | 36 | 3 | 28th May 2021 | NTR | X | s2021-625 | |
| | SUN2000-40KTL-M3 | | 40 | 3 | 28th May 2021 | NTR | X | s2021-625 | |
| | SUN2000-50KTL-M3 | | 50 | 3 | 06 July 2023 | NTR | X | s2016-685 | |
| | SUN2000-12KTL-M5 | | 12 | 3 | 16 August 2023 | NTR | X | s2016-685 | |
| | SUN2000-15KTL-M5 | | 15 | 3 | 16 August 2023 | NTR | X | s2016-685 | |
| | SUN2000-17KTL-M5 | | 17 | 3 | 16 August 2023 | NTR | X | s2016-685 | |
| | SUN2000-20KTL-M5 | | 20 | 3 | 16 August 2023 | NTR | X | s2016-685 | |
| | SUN2000-25KTL-M5 | | 25 | 3 | 16 August 2023 | NTR | X | s2016-685 | |
| KACO new energy GmbH | | | | | | | | | |
| | Blueplanet 3.0 TL3 | 5.52 | 3 | 3 | 29 September 2015 | NTR | X | 13/80328 | No DK settings, has to be set manually when installed |
| | Blueplanet 4.0 TL3 | 5.52 | 4 | 3 | 7 August 2018 | NTR | X | s2018-462 | No DK settings, has to be set manually when installed |
| | Blueplanet 5.0 TL3 | 5.52 | 5 | 3 | 29 September 2015 | NTR | X | 13/80328 | No DK settings, has to be set manually when installed |
| | Blueplanet 6.5 TL3 | 5.52 | 6,5 | 3 | 29 September 2015 | NTR | X | 13/80328 | No DK settings, has to be set manually when installed |
| | Blueplanet 7.5 TL3 | 5.52 | 7,5 | 3 | 29 September 2015 | NTR | X | 13/80328 | No DK settings, has to be set manually when installed |
| | Blueplanet 8.6 TL3 | 5.52 | 8,6 | 3 | 7 August 2018 | NTR | X | s2018-462 | No DK settings, has to be set manually when installed |
| | Blueplanet 9.0 TL3 | 5.52 | 9 | 3 | 29 September 2015 | NTR | X | 13/80328 | No DK settings, has to be set manually when installed |
| | Blueplanet 10.0 TL3 | 5.52 | 10 | 3 | 7 August 2018 | NTR | X | s2018-462 | No DK settings, has to be set manually when installed |
| | Blueplanet 15.0 TL3 | 5.24 | 15 | 3 | 31 January 2018 | NTR | X | s2018-097 | No DK settings, has to be set manually when installed |
| | Blueplanet 20.0 TL3 | 5.24 | 20 | 3 | 31 January 2018 | NTR | X | s2018-097 | No DK settings, has to be set manually when installed |
| | Blueplanet 50.0 TL3 | 5.64 | 50 | 3 | 13 February 2018 | NTR | X | s2018-127 | No DK settings, has to be set manually when installed |
| | Blueplanet hybrid 10.0 TL3 | | 10 | 3 | 12 April 2022 | NTR | X | s2022-462 | |
| | Blueplanet 3.0 NX3 Mw WM OD IIG0 | | 3 | 3 | 03 March 2023 | NTR | X | s2018-096 | |
| | Blueplanet 5.0 NX3 Mw WM OD IIG0 | | 5 | 3 | 03 March 2023 | NTR | X | s2018-096 | |
| | Blueplanet 8.0 NX3 Mw WM OD IIG0 | | 8 | 3 | 3 March 2023 | NTR | X | s2018-096 | |
| | Blueplanet 10.0 NX3 Mw WM OD IIG0 | | 10 | 3 | 3 March 2023 | NTR | X | s2018-096 | |
| | Blueplanet 15.0 NX3 Mw WM OD IIG0 | | 15 | 3 | 3 March 2023 | NTR | X | s2018-096 | |
| | Blueplanet 20.0 NX3 Mw WM OD IIG0 | | 20 | 3 | 3 March 2023 | NTR | X | s2018-096 | |
| KATEK GmbH Steca a KATEK Brand | | | | | | | | | |
| | StecaGrid 1511 | | 1,5 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 2011 | | 2 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 2511 | | 2,5 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 3011 | | 3 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 3011_2 | | 3 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 3611 | | 3,68 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |

| | | | | | | | | | |
|---------------|----------------------------------|----------------|------|---|-------------------|-----|---|------------|---|
| | StecaGrid 3611_2 | | 3,68 | 1 | 25 November 2020 | NTR | X | s2020-1119 | |
| | StecaGrid 4611_2 | | 4,6 | 1 | 25 November 2020 | NTR | X | s2020-1119 | Only permitted when output is limited to max. 3680W |
| | StecaGrid 5011_2 | | 5 | 1 | 25 November 2020 | NTR | X | s2020-1119 | Only permitted when output is limited to max. 3680W |
| | StecaGrid 3213 | | 3,2 | 3 | 25 November 2020 | NTR | X | s2020-1120 | |
| | StecaGrid 4013 | | 4 | 3 | 25 November 2020 | NTR | X | s2020-1120 | |
| | StecaGrid 5013 | | 5 | 3 | 25 November 2020 | NTR | X | s2020-1120 | |
| | StecaGrid 6013 | | 6 | 3 | 25 November 2020 | NTR | X | s2020-1120 | |
| | StecaGrid 1500(x) | | 1.5 | 1 | 30 September 2015 | NTR | X | 13/92470 | |
| | StecaGrid 2000(x) | | 2 | 1 | 30 September 2015 | NTR | X | 13/92470 | |
| | StecaGrid 2500(x) | | 2.5 | 1 | 30 September 2015 | NTR | X | 13/92470 | |
| | StecaGrid 3600 | | 3.6 | 1 | 25 October 2012 | NTR | X | 11/1705 | |
| | StecaGrid 3203 | | 3.2 | 3 | 15 March 2019 | NTR | X | s2018-581 | |
| | StecaGrid 3203x | | 3.2 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | StecaGrid 4003 | | 4 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | StecaGrid 4003x | | 4 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | StecaGrid 4803 | | 4.8 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | StecaGrid 4803x | | 4.8 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | StecaGrid 5503 | | 5.5 | 3 | 22 April 2014 | NTR | X | 13/92470 | |
| | Coolcept fleX XL StecaGrid 4213 | | 4,2 | 3 | 20 December 2019 | NTR | X | S2019-1260 | |
| | Coolcept fleX XL StecaGrid 5513 | | 5,5 | 3 | 20 December 2019 | NTR | X | S2019-1260 | |
| | Coolcept fleX XL StecaGrid 7013 | | 7 | 3 | 20 December 2019 | NTR | X | S2019-1260 | |
| | Coolcept fleX XL StecaGrid 8513 | | 8,5 | 3 | 20 December 2019 | NTR | X | S2019-1260 | |
| | Coolcept fleX XL StecaGrid 10013 | | 10 | 3 | 20 December 2019 | NTR | X | S2019-1260 | |
| Kostal | | | | | | | | | |
| | Plenticore plus 3.0 | SW vers. 01.42 | 3 | 3 | 19 February 2020 | NTR | X | s2018-112 | |
| | Plenticore plus 4.2 | SW vers. 01.42 | 4,2 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | Plenticore plus 5.5 | SW vers. 01.42 | 5,5 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | Plenticore plus 7.0 | SW vers. 01.42 | 7 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | Plenticore plus 8.5 | SW vers. 01.42 | 8,5 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | Plenticore plus 10.0 | SW vers. 01.42 | 10 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO IQ 3.0 | | 3 | 3 | 20 February 2020 | NTR | X | s2018-113 | |
| | PIKO IQ 4.2 | | 4,2 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO IQ 5.5 | | 5,5 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO IQ 7.0 | | 7 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO IQ 8.5 | | 8,5 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO IQ 10 | | 10 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO 12 | | 12 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO 15 | | 15 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO 17 | | 17 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO 20 | | 20 | 3 | 20 November 2019 | NTR | X | s2018-112 | |
| | PIKO MP plus 1.5-1 | | 1,5 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 2.0-1 | | 2 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 2.5-1 | | 2,5 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 3.0-1 | | 3 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 3.0-2 | | 3 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 3.6-1 | | 3,68 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 3.6-2 | | 3,68 | 1 | 27 November 2020 | NTR | X | s2020-1133 | |
| | PIKO MP plus 4.6-2 | | 4,6 | 1 | 27 November 2020 | NTR | X | s2020-1133 | Only permitted when output is limited to max. 3680W |
| | PIKO MP plus 5.0-2 | | 5 | 1 | 27 November 2020 | NTR | X | s2020-1133 | Only permitted when output is limited to max. 3680W |
| | PLENTICORE BI 5.5/26 | | 5,5 | 3 | 18 December 2020 | NTR | X | s2020-1220 | |
| | PLENTICORE BI 10/26 | | 10 | 3 | 18 December 2020 | NTR | X | s2020-1220 | |
| | PIKO CI 30 | | 30 | 3 | 7 July 2023 | NTR | X | s2018-111 | |
| | PIKO CI 50 | | 50 | 3 | 7 July 2023 | NTR | X | s2018-111 | |
| | PLENTICORE plus 3.0 G2 | | 3 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |

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|--|----------------------------|--|-----|---|------------------|-----|---|------------|--|
| | PLENTICORE plus 4.2 G2 | | 4,2 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |
| | PLENTICORE plus 5.5 G2 | | 5,5 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |
| | PLENTICORE plus 7.0 G2 | | 7,0 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |
| | PLENTICORE plus 8,5 G2 | | 8,5 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |
| | PLENTICORE plus 10 G2 | | 10 | 3 | 22 November 2023 | NTR | X | s2020-1216 | |
| Ledvance A/S | | | | | | | | | |
| | LHT-HV-5K F2 | | 5 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-6K F2 | | 6 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-8K F2 | | 8 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-10K F2 | | 10 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LS-2,5K F2 | | 2,5 | 1 | 13 July 2023 | NTR | X | s2023-740 | |
| | LS-3K F2 | | 3 | 1 | 13 July 2023 | NTR | X | s2023-740 | |
| | LS-3,6K F2 | | 3,6 | 1 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-3K F2 | | 3 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-4K F2 | | 4 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-5K F2 | | 5 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-6K F2 | | 6 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-8K F2 | | 8 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-9K F2 | | 9 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-10K F2 | | 10 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-15K F2 | | 15 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-17K F2 | | 17 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-20K F2 | | 20 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-25K F2 | | 25 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-30K F2 | | 30 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-33K F2 | | 33 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-36K F2 | | 36 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-40K F2 | | 40 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-50K F2 | | 50 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LHT-LV-5K F1 | | 5 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-LV-6K F1 | | 6 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-LV-8K F1 | | 8 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-LV-10K F1 | | 10 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-LV-12K F1 | | 12 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-30K F1 | | 30 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-40K F1 | | 40 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LHT-HV-50K F1 | | 50 | 3 | 13 July 2023 | NTR | X | s2023-739 | |
| | LT-18K F1 | | 18 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-20K F1 | | 20 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-25K F1 | | 25 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-30K F1 | | 30 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-33K F1 | | 33 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-36K F1 | | 33 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-40K F1 | | 40 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| | LT-50K F1 | | 50 | 3 | 13 July 2023 | NTR | X | s2023-740 | |
| LG ELECTRONICS Deutschland GmbH | | | | | | | | | |
| | LG ESS HOME 8 | | 8 | 3 | 4 December 2020 | NTR | X | s2020-1144 | |
| | LG ESS HOME 10 | | 10 | 3 | 4 December 2020 | NTR | X | s2020-1144 | |
| M-TEC | | | | | | | | | |
| | Energy Butler 4kW-3P-3G25 | | 4 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 5kW-3P-3G25 | | 5 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 6kW-3P-3G25 | | 6 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 8kW-3P-3G25 | | 8 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 10kW-3P-3G40 | | 10 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 12kW-3P-3G40 | | 12 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 15kW-3P-3G40 | | 15 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| | Energy Butler 20kW-3P-3G40 | | 20 | 3 | 29 November 2023 | NTR | X | s2023-534 | |
| NGEN | | | | | | | | | |

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|--|-----------------------|--|------|---|-------------------|-----|---|------------|---|
| Ningbo Sunways Technologies Co.,Ltd | STAR-H3-12.0-E | | 12 | 3 | 6 December 2023 | NTR | X | s2023-1261 | |
| | STH-4KTL-HT | | 4 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| | STH-5KTL-HT | | 5 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| | STH-6KTL-HT | | 6 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| | STH-8KTL-HT | | 8 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| | STH-10KTL-HT | | 10 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| RCT Power GmbH | STH-12KTL-HT | | 12 | 3 | 13 September 2023 | NTR | X | s2023-641 | |
| | Power Storage DC 4.0 | | 4 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Storage DC 6.0 | | 6 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Storage DC 8.0 | | 8 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Storage DC 10.0 | | 10 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Storage AC 4.0 | | 4 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Storage AC 6.0 | | 6 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | Power Inverter 4.0 | | 4 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| Renac Power Technology Co., Ltd | Power Inverter 6.0 | | 6 | 3 | 4 May 2021 | NTR | X | s2021-433 | |
| | ESC3000-DS | | 3 | 1 | 21-04-2022 | NTR | x | s2022-479 | |
| | ESC3680-DS | | 3,68 | 1 | 21-04-2022 | NTR | x | s2022-479 | |
| | ESC5000-DS | | 5 | 1 | 21-04-2022 | NTR | x | s2022-479 | Only permitted when output is limited to max. 3680W |
| | R3-4K-DT | | 4 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-5K-DT | | 5 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-6K-DT | | 6 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-8K-DT | | 8 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-10K-DT | | 10 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-12K-DT | | 12 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | R3-15K-DT | | 15 | 3 | 20 August 2020 | NTR | X | s2020-806 | |
| | NAC4K-DS | | 4 | 1 | 1 September 2020 | NTR | X | s2020-854 | Only permitted when output is limited to max. 3680W |
| | NAC5K-DS | | 5 | 1 | 1 September 2020 | NTR | X | s2020-854 | Only permitted when output is limited to max. 3680W |
| | NAC6K-DS | | 6 | 1 | 1 September 2020 | NTR | X | s2020-854 | Only permitted when output is limited to max. 3680W |
| | NAC7K-DS | | 7 | 1 | 1 September 2020 | NTR | X | s2020-854 | Only permitted when output is limited to max. 3680W |
| | NAC8K-DS | | 8 | 1 | 1 September 2020 | NTR | X | s2020-854 | Only permitted when output is limited to max. 3680W |
| | N3-HV-5.0 | | 5 | 3 | 13 February 2023 | NTR | X | s2022-478 | |
| | N3-HV-6.0 | | 6 | 3 | 13 February 2023 | NTR | X | s2022-478 | |
| | N3-HV-8.0 | | 8 | 3 | 13 February 2023 | NTR | X | s2022-478 | |
| | N3-HV-10.0 | | 10 | 3 | 9 February 2023 | NTR | X | s2022-478 | |
| Senmarck Energy Ltd | Guard Plus-3680E | | 3,68 | 1 | 1 March 2023 | NTR | X | s2022-250 | |
| | Guard Plus-5000E | | 5 | 1 | 1 March 2023 | NTR | X | s2022-250 | Only permitted when output is limited to max. 3680W |
| | Guard Plus-8KH3 | | 8 | 3 | 11 August 2023 | NTR | X | s2023-300 | |
| | Guard Plus-10KH3 | | 10 | 3 | 11 August 2023 | NTR | X | s2023-300 | |
| | Guard Plus-12KH3 | | 12 | 3 | 11 August 2023 | NTR | X | s2023-300 | |
| Shanghai Hoenergy Power Technology Co., Ltd. | iINV-HB3-6.0KH | | 6 | 3 | 19 June 2023 | NTR | X | s2023-552 | |
| | iINV-HB3-8.0KH | | 8 | 3 | 19 June 2023 | NTR | X | s2023-552 | |
| | iINV-HB3-10.0KH | | 10 | 3 | 19 June 2023 | NTR | X | s2023-552 | |
| | iINV-HB3-12.0KH | | 12 | 3 | 19 June 2023 | NTR | X | s2023-552 | |
| | iINV-HB3-15.0KH | | 15 | 3 | 19 June 2023 | NTR | X | s2023-552 | |
| Shenzhen Growatt New Energy Technology Co., Ltd | MIC 750TL-X | | 0,75 | 1 | 14 July 2020 | NTR | X | s2020-719 | |

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|--|----------------|--|------|---|------------------|-----|---|------------|--|
| | MIC 1000TL-X | | 1 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIC 1500TL-X | | 1,5 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIC 2000TL-X | | 2 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIC 2500TL-X | | 2,5 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIC 3000TL-X | | 3 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIC 3300TL-X | | 3,3 | 1 | 14 July 2020 | NTR | X | s2020-719 | |
| | MIN 2500TL-XE | | 2,5 | 1 | 6 January 2020 | NTR | X | s2020-009 | |
| | MIN 3000TL-XE | | 3 | 1 | 6 January 2020 | NTR | X | s2020-009 | |
| | MIN 3600TL-XE | | 3,6 | 1 | 6 January 2020 | NTR | X | s2020-009 | |
| | MOD 3000TL3-X | | 3 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 4000TL3-X | | 4 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 5000TL3-X | | 5 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 6000TL3-X | | 6 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 7000TL3-X | | 7 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 8000TL3-X | | 8 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 9000TL3-X | | 9 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 10KTL3-X | | 10 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 11KTL3-X | | 11 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 12KTL3-X | | 12 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 13KTL3-X | | 13 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MOD 15KTL3-X | | 15 | 3 | 4 December 2020 | NTR | X | s2020-1163 | |
| | MID 15 KTL3 X | | 15 | 3 | 18 February 2020 | NTR | X | s2020-192 | |
| | MID 17 KTL3 X | | 17 | 3 | 28 February 2020 | NTR | X | s2020-192 | |
| | MID 20 KTL3 X | | 20 | 3 | 18 February 2020 | NTR | X | s2020-192 | |
| | MID 25 KTL3-X1 | | 25 | 3 | 22 January 2021 | NTR | X | s2021-082 | |
| | MID 30 KTL3-X | | 30 | 3 | 22 January 2021 | NTR | X | s2021-082 | |
| | MID 33 KTL3-X | | 33 | 3 | 22 January 2021 | NTR | X | s2021-082 | |
| | MID 36 KTL3-X | | 36 | 3 | 22 January 2021 | NTR | X | s2021-082 | |
| | MID 40 KTL3-X | | 40 | 3 | 22 January 2021 | NTR | X | s2021-082 | |
| | MAX 50KTL3 LV | | 50 | 3 | 10 August 2020 | NTR | X | s2020-774 | |
| | SPH3000 | | 3 | 1 | 20 February 2019 | NTR | X | s2019-153 | |
| | SPH3600 | | 3,68 | 1 | 20 February 2019 | NTR | X | s2019-153 | |
| | SPH4000TL3 BH | | 4 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | SPH5000TL3 BH | | 5 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | SPH6000TL3 BH | | 6 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | SPH7000TL3 BH | | 7 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | SPH8000TL3 BH | | 8 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | SPH10000TL3 BH | | 10 | 3 | 15 May 2020 | NTR | X | s2020-508 | |
| | 750-S | | 0,75 | 1 | 27 May 2019 | NTR | X | s2017-912 | |
| | 1000-S | | 1 | 1 | 18. januar 2018 | NTR | X | s2017-912 | |
| | 1500-S | | 1,5 | 1 | 18. januar 2018 | NTR | X | s2017-912 | |
| | 2000-S | | 2 | 1 | 18. januar 2018 | NTR | X | s2017-912 | |
| | 2500-S | | 2,5 | 1 | 27 May 2019 | NTR | X | s2017-912 | |
| | 3000-S | | 3 | 1 | 18. januar 2018 | NTR | X | s2017-912 | |
| | 2500MTL-S | | 2,5 | 1 | 4.december 2017 | NTR | X | s2017-912 | |
| | 3000MTL-S | | 3 | 1 | 4.december 2017 | NTR | X | s2017-912 | |
| | 3600MTL-S | | 3,6 | 1 | 4.december 2017 | NTR | X | s2017-912 | |
| | 3000 TL3-S | | 3 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 4000 TL3-S | | 4 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 5000 TL3-S | | 5 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 6000 TL3-S | | 6 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 7000 TL3-S | | 7 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 8000 TL3-S | | 8 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 9000 TL3-S | | 9 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | 10000 TL3-S | | 10 | 3 | 15 November 2018 | NTR | X | s2018-726 | |

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|--|-------------------|--|------|---|-------------------|-----|---|------------|---|
| | 11000 TL3-S | | 11 | 3 | 15 November 2018 | NTR | X | s2018-726 | |
| | MIN 2500TL-XH | | 2,5 | 1 | 26 August 2021 | NTR | X | s2021-1053 | |
| | MIN 3000TL-XH | | 3 | 1 | 26 August 2021 | NTR | X | s2021-1053 | |
| | MIN 3600TL-XH | | 3,6 | 1 | 26 August 2021 | NTR | X | s2021-1053 | |
| | SPH4000TL3 BH-UP | | 4 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPH5000TL3 BH-UP | | 5 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPH6000TL3 BH-UP | | 6 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPH7000TL3 BH-UP | | 7 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPH8000TL3 BH-UP | | 8 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPH10000TL3 BH-UP | | 10 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA4000TL3 BH-UP | | 4 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA5000TL3 BH-UP | | 5 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA6000TL3 BH-UP | | 6 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA7000TL3 BH-UP | | 7 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA8000TL3 BH-UP | | 8 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | SPA10000TL3 BH-UP | | 10 | 3 | 10 November 2021 | NTR | X | s2021-1409 | |
| | MOD 3000TL3-XH | | 3 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 4000TL3-XH | | 4 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 5000TL3-XH | | 5 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 6000TL3-XH | | 6 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 7000TL3-XH | | 7 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 8000TL3-XH | | 8 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 9000TL3-XH | | 9 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | MOD 10000TL3-XH | | 10 | 3 | 15 December 2021 | NTR | X | s2021-1542 | |
| | SPH 3000TL BL-UP | | 3 | 1 | 27 July 2023 | NTR | X | s2020-908 | |
| | SPH 3600TL BL-UP | | 3,6 | 1 | 27 July 2023 | NTR | X | s2020-908 | |
| | MID12KTL3-XH | | 12 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID13KTL3-XH | | 13 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID15KTL3-XH | | 15 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID17KTL3-XH | | 17 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID20KTL3-XH | | 20 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID25KTL3-XH | | 25 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID30KTL3-XH | | 30 | 3 | 27 September 2023 | NTR | X | s2022-250 | |
| | MID 17KTL3-X2 | | 17 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 20KTL3-X2 | | 20 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 25KTL3-X2 | | 25 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 30KTL3-X2 | | 30 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 33KTL3-X2 | | 33 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 36KTL3-X2 | | 36 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 40KTL3-X2 | | 40 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| | MID 50KTL3-X2 | | 50 | 3 | 21 December 2023 | NTR | X | s2022-248 | |
| Shenzhen KSTAR Science and Technology Co., Ltd. | | | | | | | | | |
| | Blue-G 3000S | | 3 | 1 | 29 August 2022 | NRT | X | s2022-860 | May not be combined with other inverters, if the combined power is above 3.68kW |
| | Blue-S 3680D | | 3,68 | 1 | 26 August 2022 | NRT | X | s2022-849 | |
| | Blue-S 5000D | | 5 | 1 | 29 August 2022 | NRT | X | s2022-849 | Only permitted when output is limited to max. 3680W |
| | KSG-25KT-M1 | | 25 | 3 | 12 December 2022 | NRT | X | s2022-860 | |
| | KSG-30KT-M1 | | 30 | 3 | 12 December 2022 | NRT | X | s2022-860 | |
| | KSG-40KT-M1 | | 40 | 3 | 12 December 2022 | NRT | X | s2022-860 | |
| | E8KT | | 8 | 3 | 24 April 2023 | NRT | X | s2022-848 | |
| | E10KT | | 10 | 3 | 24 April 2023 | NRT | X | s2022-848 | |
| | E12KT | | 12 | 3 | 24 April 2023 | NRT | X | s2022-848 | |
| | BluE-3KT-M1 | | 3 | 3 | 10 May 2023 | NRT | X | s2022-860 | |

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|--------------------------------|-----------------------|--|------|---|-------------------|-----|---|------------|--|
| | BluE-4KT-M1 | | 4 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-5KT-M1 | | 5 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-6KT-M1 | | 6 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-8KT-M1 | | 8 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-10KT-M1 | | 10 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-12KT-M1 | | 12 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-15KT-M1 | | 15 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-17KT-M1 | | 17 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-20KT-M1 | | 20 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | BluE-25KT-M1 | | 25 | 3 | 10 May 2023 | NRT | X | s2022-860 | |
| | KAC50DP | | 50 | 3 | 18 July 2023 | NRT | X | s2022-848 | |
| SMA Solar Technology AG | | | | | | | | | |
| | SB1.5-1VL-40 | | 1,5 | 1 | 11 October 2019 | NTR | X | s2019-1009 | |
| | SB2.0-1VL-40 | | 2 | 1 | 11 October 2019 | NTR | X | s2019-1009 | |
| | SB2.5-1VL-40 | | 2,5 | 1 | 11 October 2019 | NTR | X | s2019-1009 | |
| | SB3.0-1AV-41 | | 3 | 1 | 20 September 2019 | NTR | X | s2019-862 | |
| | SB3.6-1AV-41 | | 3,68 | 1 | 20 September 2019 | NTR | X | s2019-862 | |
| | STP3.0-3AV-40 | | 3 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP3.6-3AV-40 | | 3,68 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP4.0-3AV-40 | | 4 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP5.0-3AV-40 | | 5 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP6.0-3AV-40 | | 6 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP8.0-3AV-40 | | 8 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP10.0-3AV-40 | | 10 | 3 | 27 January 2020 | NTR | X | s2020-111 | |
| | STP 15000TL-30 | | 15 | 3 | 6 March 2020 | NTR | X | s2020-275 | |
| | STP 20000TL-30 | | 20 | 3 | 6 March 2020 | NTR | X | s2020-275 | |
| | STP 25000TL-30 | | 25 | 3 | 6 March 2020 | NTR | X | s2020-275 | |
| | STP50-40 | | 50 | 3 | 20 December 2019 | NTR | X | s2019-1261 | |
| | STP50-41 | | 50 | 3 | 6 May 2022 | NTR | X | s2019-1261 | |
| | STP 12-50 | | 12 | 3 | 20 December 2022 | NTR | X | s2018-304 | |
| | STP 15-50 | | 15 | 3 | 20 December 2022 | NTR | X | s2018-304 | |
| | STP 20-50 | | 20 | 3 | 20 December 2022 | NTR | X | s2018-304 | |
| | STP 25-50 | | 25 | 3 | 20 December 2022 | NTR | X | s2018-304 | |
| | STP5.0-3SE-40 | | 5 | 3 | 20 October 2023 | NTR | X | s2023-766 | |
| | STP6.0-3SE-40 | | 6 | 3 | 20 October 2023 | NTR | X | s2023-766 | |
| | STP8.0-3SE-40 | | 8 | 3 | 20 October 2023 | NTR | X | s2023-766 | |
| | STP10.0-3SE-40 | | 10 | 3 | 20 October 2023 | NTR | X | s2023-766 | |
| Smartflower | | | | | | | | | |
| | Smartflower (1 faset) | | 3 | 1 | 27 January 2020 | NTR | X | s2020-112 | |
| | Smartflower (3 faset) | | 3 | 3 | 27 January 2020 | NTR | X | s2020-112 | |
| SolarEdge Technologies | | | | | | | | | |
| | SE2200H | | 2.2 | 1 | 18 January 2017 | NTR | X | s2017-100 | |
| | SE3000H | | 3 | 1 | 18 January 2017 | NTR | X | s2017-100 | |
| | SE3500H | | 3.5 | 1 | 18 January 2017 | NTR | X | s2017-100 | |
| | SE3680H | | 3,68 | 1 | 18 January 2017 | NTR | X | s2017-100 | |
| | SE5k | | 5 | 3 | 9 June 2016 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE7k | | 7 | 3 | 23 January 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE8k | | 8 | 3 | 23 January 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE9k | | 9 | 3 | 23 January 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE10k | | 10 | 3 | 23 January 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE12.5k | | 12,5 | 3 | 23 January 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE15K | | 15 | 3 | 11 October 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE16K | | 16 | 3 | 11 October 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE17K | | 17 | 3 | 11 October 2012 | NTR | X | 10/6879 | Password protected limitation possible |
| | SE25K | | 25 | 3 | 2 June 2020 | NTR | X | s2020-550 | |

| | | | | | | | | | |
|------------------------------------|---------------------|--|------|---|-----------------|-----|---|------------|--|
| | SE27.6K | | 27.6 | 3 | 2 June 2020 | NTR | X | s2020-550 | |
| | SE30K | | 30 | 3 | 4 April 2022 | NTR | X | s2022-437 | |
| | SE33.3K | | 33.3 | 3 | 4 April 2022 | NTR | X | s2022-437 | |
| | SE40K | | 40 | 3 | 4 April 2022 | NTR | X | s2022-437 | |
| | SE5K-RWB48 | | 5 | 3 | 4 April 2024 | NTR | X | s2023-1271 | |
| | SE7K-RWB48 | | 7 | 3 | 4 April 2024 | NTR | X | s2023-1271 | |
| | SE8K-RWB48 | | 8 | 3 | 4 April 2024 | NTR | X | s2023-1271 | |
| | SE10K-RWB48 | | 10 | 3 | 4 April 2024 | NTR | X | s2023-1271 | |
| SolarInvert | | | | | | | | | |
| | SOL 600-17-NA-DK | | 0,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 700-35-NA-DK | | 0,7 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 900-60-NA-DK | | 0,9 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1200-60-NA-DK | | 1,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1200-90-NA-DK | | 1,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1300-35-NA-DK | | 1,3 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1500-90-NA-DK | | 1,5 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1600-60-NA-DK | | 1,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 1800-35-NA-DK | | 1,8 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 2000-60-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 2000-90-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 2400-90-NA-DK | | 2,4 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 2600-60-NA-DK | | 2,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | SOL 3000-90-NA-DK | | 3 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 600-12-NA-DK | | 0,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 600-24-NA-DK | | 0,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1000-24-NA-DK | | 1 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1200-24-NA-DK | | 1,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 800-36-NA-DK | | 0,8 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1000-48-NA-DK | | 1 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1500-36-NA-DK | | 1,5 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1500-48-NA-DK | | 1,5 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 2000-48-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 2800-48-NA-DK | | 2,8 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 2000-120-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 2500-120-NA-DK | | 2,5 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 3000-120-NA-DK | | 3 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | WIN 1600-120-NA-DK | | 1,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 600-24-NA-DK | | 0,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 600-48-NA-DK | | 0,6 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 1200-24-NA-DK | | 1,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 1200-48-NA-DK | | 1,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 2000-48-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 2400-48-NA-DK | | 2,4 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 2800-48-NA-DK | | 2,8 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 2000-96-NA-DK | | 2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| | BAT 3200-96-NA-DK | | 3,2 | 1 | 2 February 2022 | NTR | X | s2022-126 | |
| Solar Solutions Products BV | | | | | | | | | |
| | AS-ICH02-5000-2/HV | | 5 | 3 | 30. March 2023 | NTR | X | s2022-250 | |
| | AS-ICH02-6500-2/HV | | 6,5 | 3 | 30. March 2023 | NTR | X | s2022-250 | |
| | AS-ICH02-8000-2/HV | | 8 | 3 | 30. March 2023 | NTR | X | s2022-250 | |
| | AS-ICH02-10000-2/HV | | 10 | 3 | 30. March 2023 | NTR | X | s2022-250 | |
| Solax Power Co., Ltd | | | | | | | | | |
| | X1-0.7-S-D (L) | | 0.7 | 1 | 06 July 2020 | NTR | X | s2020-697 | |

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|--|-------------------|--|------|---|----------------|-----|---|-----------|--|
| | X1-0.7-S-N (L) | | 0.7 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-1.1-S-D (L) | | 1.1 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-1.1-S-N (L) | | 1.1 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-1.5-S-D (L) | | 1.5 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-1.5-S-N (L) | | 1.5 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-2.0-S-D (L) | | 2 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-2.0-S-N (L) | | 2 | 1 | 06 July 2020 | NTR | X | s2020-697 | |
| | X1-1.1-S-D | | 1.1 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-1.1-S-N | | 1.1 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-1.5-S-D | | 1.5 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-1.5-S-N | | 1.5 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-2.0-S-D | | 2 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-2.0-S-N | | 2 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-2.5-S-D | | 2.5 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-2.5-S-N | | 2.5 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-3.0-S-D | | 3 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-3.0-S-N | | 3 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-3.3-S-D | | 3.3 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-3.3-S-N | | 3.3 | 1 | 21 July 2017 | NTR | X | s2017-566 | |
| | X1-3.0-T-D | | 3 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X1-3.0-T-N | | 3 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X1-3.3-T-D | | 3.3 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X1-3.3-T-N | | 3.3 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X1-3.6-T-D | | 3.68 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X1-3.6-T-N | | 3.68 | 1 | 9 August 2017 | NTR | X | s2017-588 | |
| | X3-4.0-T-D | | 4 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-4.0-T-N | | 4 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-4.0-S-D | | 4 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-4.0-S-N | | 4 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-5.0-T-D | | 5 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-5.0-T-N | | 5 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-5.0-S-D | | 5 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-5.0-S-N | | 5 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-6.0-T-D | | 6 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-6.0-T-N | | 6 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-7.0-T-D | | 7 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-7.0-T-N | | 7 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-8.0-T-D | | 8 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-8.0-T-N | | 8 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-9.0-T-N | | 9 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-9.0-T-D | | 9 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-10.0-T-D | | 10 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-10.0-T-N | | 10 | 3 | 13 July 2018 | NTR | X | s2018-431 | |
| | X3-Hybrid-5.0-D | | 5 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-5.0-M | | 5 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-5.0-N-E | | 5 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-5.0-N-C | | 5 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-5.0-D-C | | 5 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-5.0-D-E | | 5 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-D | | 6 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-M | | 6 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-N-E | | 6 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-N-C | | 6 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-D-C | | 6 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-6.0-D-E | | 6 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-8.0-D | | 8 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-8.0-M | | 8 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-8.0-N-E | | 8 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-8.0-N-C | | 8 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-8.0-D-C | | 8 | 3 | 19 August 2020 | NTR | X | s2020-798 | |

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|--|--------------------|--|------|---|-------------------|-----|---|-----------|---|
| | X3-Hybrid-8.0-D-E | | 8 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-D | | 10 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-M | | 10 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-N-E | | 10 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-N-C | | 10 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-D-C | | 10 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-10.0-D-E | | 10 | 3 | 19 August 2020 | NTR | X | s2020-798 | |
| | X3-Hybrid-12.0-D | | 12 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-12.0-M | | 12 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-15.0-D | | 15 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-Hybrid-15.0-M | | 15 | 3 | 28 April 2022 | NTR | X | s2020-798 | |
| | X3-12.0P-T-D | | 12 | 3 | 26 August 2020 | NTR | X | s2020-826 | |
| | X3-12.0P-T-N | | 12 | 3 | 26 August 2020 | NTR | X | s2020-826 | |
| | X3-15.0P-T-D | | 15 | 3 | 26 August 2020 | NTR | X | s2020-826 | |
| | X3-15.0P-T-N | | 15 | 3 | 26 August 2020 | NTR | X | s2020-826 | |
| | X3-8.0P-T-D | | 8 | 3 | 23 October 2020 | NTR | X | s2020-826 | |
| | X3-8.0P-T-N | | 8 | 3 | 23 October 2020 | NTR | X | s2020-826 | |
| | X3-10.0P-T-D | | 10 | 3 | 23 October 2020 | NTR | X | s2020-826 | |
| | X3-10.0P-T-N | | 10 | 3 | 23 October 2020 | NTR | X | s2020-826 | |
| | X1-Hybrid-3.0-N-E | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.0-D-E | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.0-N-I | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.0-D-I | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.0-N-C | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.0-D-C | | 3 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-N-E | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-D-E | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-N-I | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-D-I | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-N-C | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-3.7-D-C | | 3,68 | 1 | 29 September 2020 | NTR | X | s2020-926 | |
| | X1-Hybrid-4.6-N-E | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-4.6-D-E | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-4.6-N-I | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-4.6-D-I | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-4.6-N-C | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-4.6-D-C | | 4,6 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-N-E | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-D-E | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-N-I | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-D-I | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-N-C | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-5.0-D-C | | 5 | 1 | 29 September 2020 | NTR | X | s2020-926 | Only permitted when output is limited to max. 3680W |
| | X1-Hybrid-3.0-D | | 3 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Hybrid-3.0-M | | 3 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Hybrid-3.7-D | | 3,7 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Hybrid-3.7-M | | 3,7 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Fit-3.0-M | | 3,0 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Fit-3.0-W | | 3,0 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Fit-3.7-M | | 3,7 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X1-Fit-3.7-W | | 3,7 | 1 | 1 February 2022 | NTR | X | s2022-124 | |
| | X3-MIC-3K-G2 | | 3 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-4K-G2 | | 4 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-5K-G2 | | 5 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-6K-G2 | | 6 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-8K-G2 | | 8 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-10K-G2 | | 10 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-12K-G2 | | 12 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-MIC-15K-G2 | | 15 | 3 | 26 July 2022 | NTR | X | s2022-738 | |
| | X3-PRO-8K-G2 | | 8 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-10K-G2 | | 10 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-12K-G2 | | 12 | 3 | 12 July 2022 | NTR | X | s2022-721 | |

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|---------------------|-------------------------------|--|-----|---|------------------|-----|---|------------|--|
| | X3-PRO-15K-G2 | | 15 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-17K-G2 | | 17 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-20K-G2 | | 20 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-25K-G2 | | 25 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-PRO-30K-G2 | | 30 | 3 | 12 July 2022 | NTR | X | s2022-721 | |
| | X3-MGA-40K-G2 | | 40 | 3 | 15 December 2022 | NTR | X | s2022-1283 | |
| | X3-MGA-50K-G2 | | 50 | 3 | 15 December 2022 | NTR | X | s2022-1283 | |
| | X1-BOOST-2.5K-G4 | | 2,5 | 1 | 11 October 2023 | NTR | X | s2017-561 | |
| | X1-BOOST-3K-G4 | | 3 | 1 | 11 October 2023 | NTR | X | s2017-561 | |
| | X1-BOOST-3.3K-G4 | | 3,3 | 1 | 11 October 2023 | NTR | X | s2017-561 | |
| | X1-BOOST-3.6K-G4 | | 3,6 | 1 | 11 October 2023 | NTR | X | s2017-561 | |
| | X1-MINI-0.6K-G4 | | 0,6 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-0.7K-G4 | | 0,7 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-1.1K-G4 | | 1,1 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-1.5K-G4 | | 1,5 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-2.0K-G4 | | 2 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-2.5K-G4 | | 2,5 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-3.0K-G4 | | 3 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| | X1-MINI-3.3K-G4 | | 3,3 | 1 | 24 November 2023 | NTR | X | s2022-250 | May not be combined with other inverters if the combined power is above 3.68kW |
| Sonnen GmbH | | | | | | | | | |
| | sonnenBatterie hybrid 8.1-3.5 | | 3.5 | 3 | 14 January 2020 | NTR | X | s2018-461 | |
| | sonnenBatterie hybrid 8.1-5.5 | | 5.5 | 3 | 14 January 2020 | NTR | X | s2018-461 | |
| | sonnenbatterie eco 8.0 | | 3.3 | 3 | 14 January 2020 | NTR | X | s2018-461 | |
| | sonnenBatterie hybrid 9.53 | | 4,6 | 1 | 26 November 2020 | NTR | X | s2020-1130 | Only permitted when output is limited to max. 3680W |
| Sonnenkraft | | | | | | | | | |
| | SK-HWR-5 | | 5 | 3 | 3 November 2023 | NTR | X | s2023-1115 | |
| | SK-HWR-6 | | 6 | 3 | 3 November 2023 | NTR | X | s2023-1115 | |
| | SK-HWR-8 | | 8 | 3 | 3 November 2023 | NTR | X | s2023-1115 | |
| | SK-HWR-10 | | 10 | 3 | 3 November 2023 | NTR | X | s2023-1115 | |
| | SK-HWR-12 | | 12 | 3 | 3 November 2023 | NTR | X | s2023-1115 | |
| SunSynk Ltd. | | | | | | | | | |
| | SYNK-5K-SG04LP3 | | 5 | 3 | 15 June 2023 | NTR | X | s2023-661 | |

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|---------------------------------------|------------------------------|--|------|---|-------------------|-----|---|------------|---|
| | SYNK-6K-SG04LP3 | | 6 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SYNK-8K-SG04LP3 | | 8 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SYNK-10K-SG04LP3 | | 10 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SYNK-12K-SG04LP3 | | 12 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SUNSYNK-29.9K-SG01HP3-EU-BM3 | | 29,9 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SUNSYNK-30K-SG01HP3-EU-BM3 | | 30 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SUNSYNK-35K-SG01HP3-EU-BM3 | | 35 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SUNSYNK-40K-SG01HP3-EU-BM4 | | 40 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| | SUNSYNK-50K-SG01HP3-EU-BM4 | | 50 | 3 | 15 June 2023 | NTR | X | s2023-661 | |
| Sungrow Power Supply Co., Ltd. | | | | | | | | | |
| | SH5.ORT | | 5 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH6.ORT | | 6 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH8.ORT | | 8 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH10.ORT | | 10 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH5.ORT-20 | | 5 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH6.ORT-20 | | 6 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH8.ORT-20 | | 8 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| | SH10.ORT-20 | | 10 | 3 | 12 April 2024 | NTR | X | s2023-1157 | |
| SUNTO ApS | | | | | | | | | |
| | Hybrid Energy 10,0 | | 10 | 3 | 13 November 2020 | NTR | X | s2020-1066 | |
| Suzhou Hypontech Co., Ltd | | | | | | | | | |
| | HPS-3000L | | 3 | 1 | 18 December 2020 | NTR | X | s2020-1222 | |
| | HPS-3000DL | | 3 | 1 | 18 December 2020 | NTR | X | s2020-1222 | |
| | HPS-3680 | | 3,68 | 1 | 21 September 2020 | NTR | X | s2020-901 | |
| | HPS-3680D | | 3,68 | 1 | 21 September 2020 | NTR | X | s2020-901 | |
| | HPT-3000 | | 3 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPT-4000 | | 4 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPT-5000 | | 5 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPT-6000 | | 6 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPT-8000 | | 8 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPT-10000 | | 10 | 3 | 21 September 2020 | NTR | X | s2020-902 | |
| | HPK-1000 | | 1 | 1 | 21 December 2020 | NTR | X | s2020-1225 | |
| | HPK-1500 | | 1,5 | 1 | 21 December 2020 | NTR | X | s2020-1225 | |
| | HPK-2000 | | 2 | 1 | 21 December 2020 | NTR | X | s2020-1225 | |
| | HPK-2500 | | 2,5 | 1 | 21 December 2020 | NTR | X | s2020-1225 | |
| | HPK-3000 | | 3 | 1 | 21 December 2020 | NTR | X | s2020-1225 | |
| | HPT-15K | | 15 | 3 | 12 January 2021 | NTR | X | s2021-034 | |
| | HPT-17K | | 17 | 3 | 12 January 2021 | NTR | X | s2021-034 | |
| | HPT-20K | | 20 | 3 | 12 January 2021 | NTR | X | s2021-034 | |
| | HPT-25K | | 25 | 3 | 12 January 2021 | NTR | X | s2021-034 | |
| | HPT-30K | | 30 | 3 | 30 May 2022 | NTR | X | s2022-578 | |
| | HPT-33K | | 33 | 3 | 30 May 2022 | NTR | X | s2022-578 | |
| | HPT-36K | | 36 | 3 | 30 May 2022 | NTR | X | s2022-578 | |
| | HPT-40K | | 40 | 3 | 30 May 2022 | NTR | X | s2022-578 | |
| | HPT-50K | | 50 | 3 | 30 May 2022 | NTR | X | s2022-578 | |
| | HHS-3000 | | 3 | 1 | 11 August 2022 | NTR | X | s2022-784 | |
| | HHS-3680 | | 3,68 | 1 | 11 August 2022 | NTR | X | s2022-784 | |
| | HHS-5000 | | 5 | 1 | 11 August 2022 | NTR | X | s2022-784 | Only permitted when output is limited to max. 3680W |
| | HHS-6000 | | 6 | 1 | 11 August 2022 | NTR | X | s2022-784 | Only permitted when output is limited to max. 3680W |
| | HBS-3000 | | 3 | 1 | 11 August 2022 | NTR | X | s2022-784 | |
| | HBS-3680 | | 3,68 | 1 | 11 August 2022 | NTR | X | s2022-784 | |
| | HBS-5000 | | 5 | 1 | 11 August 2022 | NTR | X | s2022-784 | Only permitted when output is limited to max. 3680W |
| | HBS-6000 | | 6 | 1 | 11 August 2022 | NTR | X | s2022-784 | Only permitted when output is limited to max. 3680W |
| | HHT-5000 | | 5 | 3 | 2 December 2022 | NTR | X | s2022-782 | |
| | HHT-6000 | | 6 | 3 | 2 December 2022 | NTR | X | s2022-782 | |

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|----------------------------|--------------------|------|------|---|------------------|-----|---|-----------|--|
| | HHT-8000 | | 8 | 3 | 2 December 2022 | NTR | X | s2022-782 | |
| | HHT-10000 | | 10 | 3 | 2 December 2022 | NTR | X | s2022-782 | |
| | HHT-12000 | | 12 | 3 | 2 December 2022 | NTR | X | s2022-782 | |
| TalesunESS Co., Ltd | | | | | | | | | |
| | Talesol-M300 | V1.0 | 0,25 | 1 | 24 July 2019 | NTR | X | s2019-727 | |
| | Talesol-M600 | V1.0 | 0,5 | 1 | 24 July 2019 | NTR | X | s2019-727 | |
| Viva Energi A/S | | | | | | | | | |
| | HybridPower 2031 | | 3 | 1 | 11 November 2015 | NTR | X | 13/92579 | Hybrid inverter see also positive list for TF3.3.1 |
| | HybridPower 2036 | | 3,6 | 1 | 20 July 2018 | NTR | X | S2018-330 | Hybrid inverter see also positive list for TF3.3.1 |
| | HybridPower 2051 | | 5 | 3 | 20 July 2018 | NTR | X | S2018-330 | Hybrid inverter see also positive list for TF3.3.1 |
| | HybridPower 2100 | | 10 | 3 | 15 December 2014 | NTR | X | 13/92579 | Hybrid inverter see also positive list for TF3.3.1 |
| V-TAC | | | | | | | | | |
| | SUN-5K-SG04LP3-EU | | 5 | 3 | 3 April 2023 | NTR | X | s2023-422 | |
| | SUN-10K-SG04LP3-EU | | 10 | 3 | 3 April 2023 | NTR | X | s2023-422 | |
| | SUN-12K-SG04LP3-EU | | 12 | 3 | 3 April 2023 | NTR | X | s2023-422 | |

| Inverters above 50kW and up to 125 kW | | | | | | | | | | |
|--|--------------------|---------------------|-----------------|----------------------|-----------------|----------------|------------------------------|-----------------------|--|---------------------------------------|
| Manufacturer | Designation | Version | Power AC | No. of phases | Approval | Expiry* | Technical requirement | File Reference | Requires documentation of power quality to the DSO* | Comments |
| [Name] | [Type] | [Rev. / ver] | [kW] | [no.] | [date] | [date] | [X] | [doc. name] | [X] | Inverters 50kW and up to 125kW |
| Aiswei/Solplanet | | | | | | | | | | |
| | ASW75K-LT | | 75 | 3 | 12 July 2023 | NRT | X | s2022-250 | X | |
| | ASW80K-LT | | 80 | 3 | 12 July 2023 | NRT | X | s2022-250 | X | |
| | ASW100K-LT | | 100 | 3 | 12 July 2023 | NRT | X | s2022-250 | X | |
| | ASW110K-LT | | 110 | 3 | 12 July 2023 | NRT | X | s2022-250 | X | |
| | ASW60K-LT-G3 | | 60 | 3 | 24 August 2023 | NRT | X | s2022-250 | X | |
| | ASW05KH-T2 | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW06KH-T2 | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW08KH-T2 | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW10KH-T2 | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW12KH-T2 | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW05KH-T2-O | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW06KH-T2-O | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW08KH-T2-O | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW10KH-T2-O | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW12KH-T2-O | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW05KH-T3 | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW06KH-T3 | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW08KH-T3 | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW10KH-T3 | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW12KH-T3 | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW05KH-T3-O | | 5 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW06KH-T3-O | | 6 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW08KH-T3-O | | 8 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW10KH-T3-O | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW12KH-T3-O | | 12 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |

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|---|--|--|-------|---|------------------|-----|---|------------|---|--|
| | ASW10KH-T3-O | | 10 | 3 | 19. April 2024 | NTR | X | s2023-071 | X | |
| | ASW12KH-T3-O | | 12 | 4 | 20. April 2024 | NTR | X | s2023-071 | X | |
| Deye | | | | | | | | | | |
| | Sun-100K-G03 | | 100 | 3 | 02 December 2022 | NRT | X | s2022-1021 | X | |
| Fronius | | | | | | | | | | |
| | Tauro ECO 99-3-D | | 99,99 | 3 | 16 August 2023 | NTR | X | s2019-367 | X | |
| | Tauro ECO 99-3-P | | 99,99 | 3 | 16 August 2023 | NTR | X | s2019-367 | X | |
| | Tauro ECO 100-3-D | | 100 | 3 | 16 August 2023 | NTR | X | s2019-367 | X | |
| | Tauro ECO 100-3-P | | 100 | 3 | 16 August 2023 | NTR | X | s2019-367 | X | |
| ShenZhen Growatt New Energy Co.,Ltd. | | | | | | | | | | |
| | MAX 60KTL3 LV | | 60 | 3 | 13 February 2023 | NRT | X | S2022-248 | X | |
| | MAX 70KTL3 LV | | 70 | 3 | 13 February 2023 | NRT | X | S2022-248 | X | |
| | MAX 80KTL3 LV | | 80 | 3 | 13 February 2023 | NRT | X | S2022-248 | X | |
| | MAX 100KTL3-X LV | | 100 | 3 | 09 March 2023 | NRT | X | S2022-248 | X | |
| | MAX 110KTL3-X LV | | 110 | 3 | 09 March 2023 | NRT | X | S2022-248 | X | |
| | MAX 120KTL3-X LV | | 120 | 3 | 09 March 2023 | NRT | X | S2022-248 | X | |
| | MAX 125KTL3-X LV | | 125 | 3 | 09 March 2023 | NRT | X | S2022-248 | X | Only permitted when output is limited to less than 125kW |
| Ginlong Technologies Co., Ltd. | | | | | | | | | | |
| | S5-GC60K | | 60 | 3 | 4 January 2023 | NTR | X | S2020-561 | X | |
| | Solis-80K-5G | | 80 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | Solis-100K-5G | | 100 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | Solis-110K-5G | | 110 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | S5-GC80K | | 80 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | S5-GC100K | | 100 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | S5-GC110K | | 110 | 3 | 23 January 2023 | NTR | X | S2020-561 | X | |
| | Solis-80K-5G-PRO | | 80 | 3 | 11 January 2024 | NTR | X | S2020-561 | X | |
| | Solis-100K-5G-PRO | | 10 | 3 | 11 January 2024 | NTR | X | S2020-561 | X | |
| | Solis-110K-5G-PRO | | 110 | 3 | 11 January 2024 | NTR | X | S2020-561 | X | |
| Huawei Technologies | | | | | | | | | | |
| | SUN2000-100KTL-M2 | | 100 | 3 | 12 January 2024 | NTR | X | s2016-685 | X | |
| | SUN2000-115KTL-M2 | | 115 | 3 | 12 January 2024 | NTR | X | s2016-685 | X | |
| Kostal | | | | | | | | | | |
| | PIKO CI 60 | | 60 | 3 | 7 July 2023 | NTR | X | s2018-111 | X | |
| Ledvance A/S | | | | | | | | | | |
| | LT-60K F2 | | 60 | 3 | 13 July 2023 | NTR | X | s2023-759 | X | |
| | LT-100K F1 | | 100 | 3 | 13 July 2023 | NTR | X | s2023-740 | X | |
| SMA Solar Technology AG | | | | | | | | | | |
| | STP110-60 | | 110 | 3 | 17 March 2023 | NTR | X | s2018-304 | X | |
| Solax Power Co., Ltd | | | | | | | | | | |
| | X3-MGA-60K-G2 | | 60 | 3 | 15 December 2022 | NTR | X | s2022-1283 | X | |
| | X3-FTH-80K | | 80 | 3 | 15 December 2022 | NTR | X | s2022-1283 | X | |
| | X3-FTH-100K | | 100 | 3 | 15 December 2022 | NTR | X | s2022-1283 | X | |
| | X3-FTH-110K | | 110 | 3 | 15 December 2022 | NTR | X | s2022-1283 | X | |
| | X3-FTH-120K | | 120 | 3 | 15 December 2022 | NTR | X | s2022-1283 | X | |
| Standards | | | | | | | | | | |
| Technical requirements for connection of generating power plants to the LV grid Version 1.2 | | | | | | | | | | |
| *Note | Units above 50kW are required to submit power quality documentation to the relevant DSO for the specific connection. | | | | | | | | | |
| *Note | The expiry date is when a new technical regulation is published or a when the PV-inverter is updated (new version or revision) | | | | | | | | | |
| | NTR = Next Technical Revision (Future) | | | | | | | | | |