



Country Availability of Delta Inverters

March 2021 EMEA Edition

Please note that the country availability list can indicate if a Delta inverter is certified to be installed in a selected country but may not indicate immediate stock availability at time of order. Please check with your Delta sales contact for the actual leadtime.

solarsolutions.delta-emea.com



| | | | H2.5 FLEX | H3 FLEX | H3A FLEX | H4A FLEX | H5A FLEX |
|---|-------------|--|-----------|---------|----------|----------|----------|
|  | EN | EN 50549-1 2019 Type B (Netherlands settings) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Belgium | C10/C11 ed. 2.1 2019 | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Denmark | Dansk Energi:2019 Type A DK1 and DK2 (registered on Positiv List) | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (EN) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | France | ENEDIS-PRO-RES_10E April 2019 VFR2019 (declaration of conformity) | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | UTE 15-712 -1:2013 in French | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | VDE 126 1-1 A1 in French | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | Islands 50 Hz: SEI REF 04 V7 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | Islands 60 Hz: UTE 15712-1:2013 adapted to 60 Hz based on CRAE | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (FR) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Germany | LVD VDE-AR-N 4105 2018 / VDE0124-100 2020 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (DE) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Netherlands | NEN-EN50549-1:2019 Type B with deviations from NEN 50438:2013/IS1:2015 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (NL Dutch) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Poland | PN-EN 50549-1:2019 Type B with deviations from PE-EN 50438:2013 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | Declaration of conformity for Type A | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (PL) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Portugal | PN-EN 50549-1:2019 Type B | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (PT) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Sweden | SS-EN 50549-1:2019 SEK TK 8 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (EN) | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Switzerland | DIN V VDE V 0126-1-1 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | LVD VDE-AR-N 4105 2018 | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | CE Declaration (DE / FR / IT) | ✓ | ✓ | ✓ | ✓ | ✓ |

| | | | M6A | M8A | M10A |
|--|-------------|--|-----|-----|------|
|  | Belgium | C10/C11 ed. 2.1 2019 | ✓ | ✓ | ✓ |
|  | Denmark | Dansk Energi:2019 LV1.2 Type A DK1 and DK2 (declaration of conformity / registered on Positiv List) | ✓ | ✓ | ✓ |
| | | CE Declaration (EN) | ✓ | ✓ | ✓ |
|  | France | ENEDIS-PRO-RES_10E April 2019 VFR2019 (declaration of conformity) | ✓ | ✓ | ✓ |
| | | UTE 15-712 -1:2013 in French | ✓ | ✓ | ✓ |
| | | VDE 126 1-1 A1 : 2012 / VDE 0126-1-1 : 2013 in French | ✓ | ✓ | ✓ |
| | | Islands 50 Hz: SEI REF 04 V6 | ✓ | ✓ | ✓ |
| | | Islands 60 Hz: UTE 15712-1:2013 adapted to 60 Hz based on EDT DDI Protections Electriques Aout 2009 | ✓ | ✓ | ✓ |
| | | CE Declaration (FR) | ✓ | ✓ | ✓ |
|  | Germany | LVD VDE-AR-N 4105 2018 | ✓ | ✓ | ✓ |
| | | Dynamic power regulation with DC1 and P3E | ✓ | ✓ | ✓ |
| | | CE Declaration (DE) | ✓ | ✓ | ✓ |
|  | Netherlands | NEN-EN50549-1:2019 Type B with deviations from NEN 50438:2013/IS1:2015 | ✓ | ✓ | ✓ |
| | | CE Declaration (NL Dutch) | ✓ | ✓ | ✓ |
|  | Poland | PPN-EN 50549-1:2019 Type B with deviations from PE-EN 50438:2014 | ✓ | ✓ | ✓ |
| | | CE Declaration (PL) | ✓ | ✓ | ✓ |
|  | Switzerland | DIN V VDE V 0126-1-1 | ✓ | ✓ | ✓ |
| | | LVD VDE-AR-N 4105 2018 | ✓ | ✓ | ✓ |
| | | CE Declaration (DE/FR) | ✓ | ✓ | ✓ |

Three-phase inverters

| | | | M15A | M20A | M30A | M50A_12s | M70A | M88H | M125HV |
|---|--------------|--|------|------|------|----------|------|------|--------|
|  | EN | MV EN 50549-2 2019 Type A, B | | | | | | | ✓ |
|  | Denmark | Dansk Energi:2019 LV1.2 Type A DK1 and DK2 (declaration of conformity / registered on Positiv List) | ✓ | ✓ | ✓ | ✓ | | | |
| | | Dansk Energi:2019 LV1.2 Type B/C (declaration of conformity) | | | ✓ | ✓ | | ✓ | |
| | | CE declaration (EN) | ✓ | ✓ | ✓ | ✓ | | | |
|  | France | UTE 15-712 -1:2013 in French | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | VDE 0126-1-1 : 2013 in French | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ |
| | | ENEDIS-PRO-RES_10E April 2019 VFR2019 (declaration of conformity) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | ENEDIS-PRO-RES_64E (declaration of conformity) | | | | | | ✓ | ✓ |
| | | Islands 60 Hz: EDT DDI Protection Elec Aout 2009 | ✓ | ✓ | ✓ | | | | |
| | | Islands 60 Hz: EDT DDI Protection H4 | ✓ | ✓ | | | | | |
| | | Islands 50 Hz: SEI REF 04 V05 | ✓ | ✓ | | ✓ | | | |
| | | Islands 50 Hz: SEI REF 04 V06 | | | ✓ | | | | |
| | | Islands 50 Hz: SEI REF 02 2018 V06 (SEI REF 04 2018 V7) | | | ✓ | ✓ | | ✓ | |
| | | CE declaration (FR) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Germany | LVD VDE-AR-N 4105 2018 / VDE0124-100 2012 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ * | |
| | | LVD VDE-AR-N 4110 2018 | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | VDE AR-N 4120 | | | | | ✓ | | |
| | | BDEW TR3 Rev 24 | | | ✓ | ✓ | | ✓ | |
| | | CE declaration (DE) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Netherlands | MV EN 50549-2:2018 | | | | | | | ✓ |
| | | CE declaration (NL Dutch) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | Poland | PN-EN 50549-1:2019 Type A (declaration of conformity) | | | | | | ✓ | |
| | | PN-EN 50549-2:2019 Type B, C (declaration of conformity) | | | | | | ✓ | |
| | | CE declaration (PL) | ✓ | ✓ | ✓ | ✓ | | ✓ | |
|  | Spain | RD 413:2014, RD 1699:2011, RD661:2007, DIN V VDE V 0126-1-1:2006-02 | | | ✓ | ✓ | | | |
| | | CE declaration (ES) | | | ✓ | ✓ | | | |
|  | Switzerland | DIN V VDE V 0126-1-1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | LVD VDE-AR-N 4105 2018 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | CE declaration (DE/FR) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
|  | South Africa | IEC 61727 / IEC62116 | ✓ | ✓ | ✓ | ✓ | | | |

*M88H is certified via VDE-AR-N 4105 for 480VAC grid

Country Availability of Delta Inverters

Service EMEA

| | | |
|--|--|---------------------------|
| Austria | service.oesterreich@solar-inverter.com | 0800 291 512 (call free) |
| Belgium | support.belgium@solar-inverter.com | 0800 711 35 (call free) |
| Bulgaria | support.bulgaria@solar-inverter.com | +421 42 4661 333 |
| Czech Republic | podpora.czechia@solar-inverter.com | 800 143 047 (call free) |
| Denmark | support.danmark@solar-inverter.com | 8025 0986 (call free) |
| France | support.france@solar-inverter.com | 0800 919 816 (call free) |
| Germany | service.deutschland@solar-inverter.com | 0800 800 9323 (call free) |
| Greece | support.greece@solar-inverter.com | +49 7641 455 549 |
| Israel | supporto.israel@solar-inverter.com | 800 787 920 (call free) |
| Italy | supporto.italia@solar-inverter.com | 800 787 920 (call free) |
| Netherlands | ondersteuning.nederland@solar-inverter.com | 0800 022 1104 (call free) |
| Portugal | suporte.portugal@solar-inverter.com | +49 7641 455 549 |
| Slovakia / Poland | podpora.slovensko@solar-inverter.com | 0800 005 193 (call free) |
| Slovenia | podpora.slovenija@solar-inverter.com | +421 42 4661 333 |
| Spain | soporto.espana@solar-inverter.com | 900 958 300 (call free) |
| Switzerland | support.switzerland@solar-inverter.com | 0800 838 173 (call free) |
| United Kingdom | support.uk@solar-inverter.com | 0800 051 4281 (call free) |
| Other European countries | support.europe@solar-inverter.com | +49 7641 455 549 |
| South Africa | sales.southafrica@delta-es.com | +27 12 6632 714 |
| Other African & Middle Eastern countries | support.emea@solar-inverter.com | +49 7641 455 549 |

