



Country Availability of Delta Inverters

November 2020 EMEA Edition
ver. 5

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.

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			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
	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	EN 50549-1 by equivalence with VDE-AR-N 4105 2019	✓	✓	✓
		CE Declaration (NL Dutch)	✓	✓	✓
	Poland	PN-EN 50549-1:2019 Type A (declaraton of conformity)	✓	✓	✓
		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

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