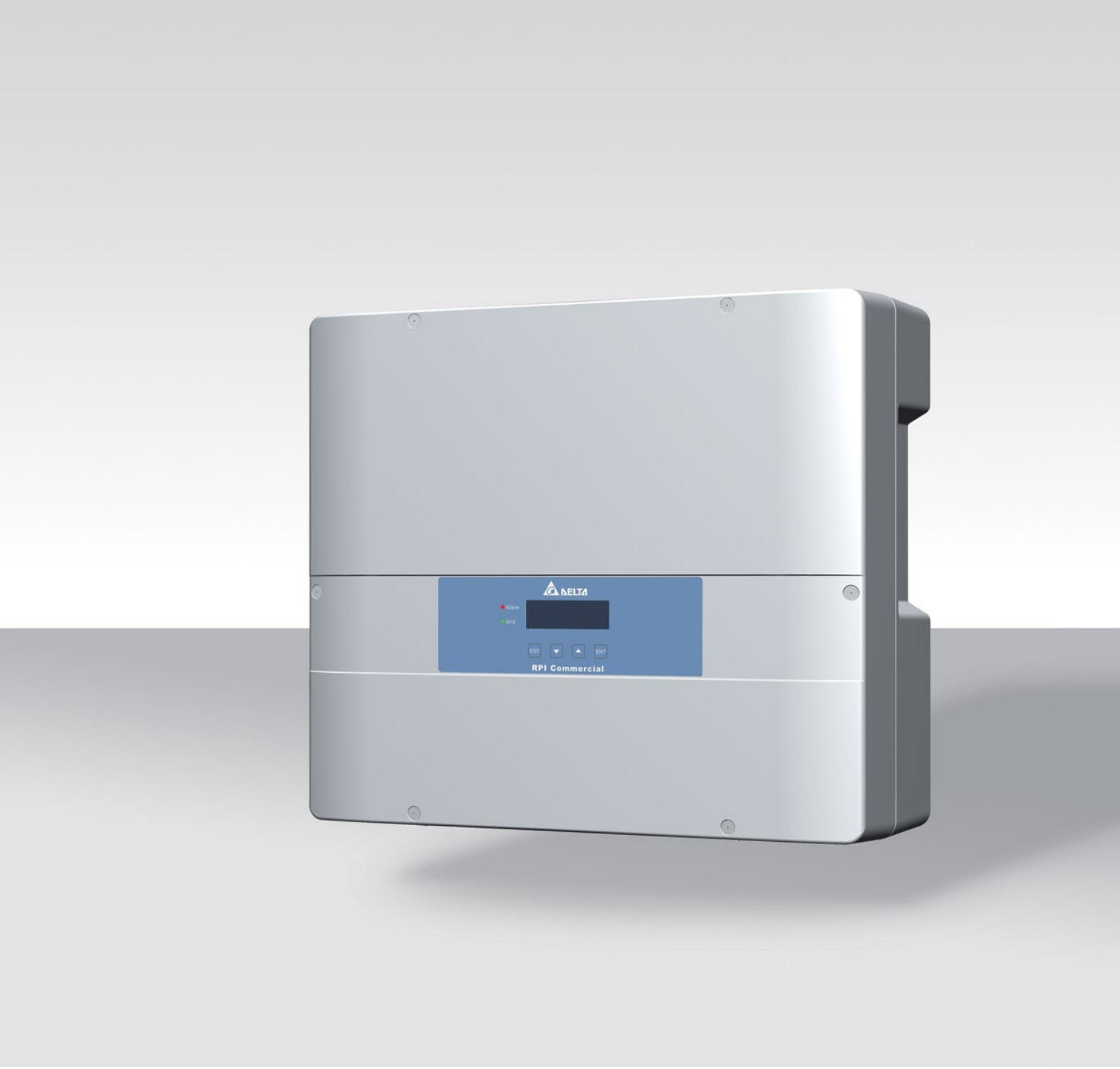

Country Availability of Delta Inverters

January 2015 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.

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Single-phase transformer-based inverters

			SOL.260-1TR1-N4P	SOL2.5-1TR1-G4	SOL3.0-1TR1-G4	SOL3.3-1TR1-G4	SOL3.6-1TR1-G4	SOL5.0-1TR1-G4
	Austria	DIN V VDE V 0126-1-1		✔	✔	✔	✔	✔
		ÖNORM E8001-4-712/A1 2014						
	Belgium	C10/C11 2012; VDE 0126 A1	✔	✔	✔	✔	✔	✔
	Bulgaria	DIN VDE 0126-1-1		✔	✔	✔	✔	✔
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations		✔	✔	✔	✔	✔
	Denmark	LVD VDE-AR-N 4105	✔	✔	✔	✔	✔	✔
	Estonia	EN 50438/2007		✔	✔	✔	✔	✔
	France	Islands 50 Hz	✔					
		Islands 60 Hz	✔	✔	✔	✔	✔	✔
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014	✔	✔	✔	✔	✔	✔
	Germany	BDEW						
		LVD VDE-AR-N 4105	✔	✔	✔	✔	✔	✔
		LVD VDE-AR-N 4105 without reactive power						
	Greece	DIN VDE 0126-1-1 with deviations (continent)		✔	✔	✔	✔	✔
		DIN VDE 0126-1-1 with deviations (island)		✔	✔	✔	✔	
	Iceland	EN 50438/2007		✔	✔	✔	✔	✔
	Italy	CEI 0-16						
		CEI 0-21 < 6 kW		✔	✔	✔	✔	✔
		CEI 0-21 > 6 kW		✔	✔	✔	✔	✔
	Netherlands	DIN VDE 0126-1-1 / EN 50438/2007 with deviations	✔	✔	✔	✔	✔	✔
	Poland	EN 50438/2007		✔	✔	✔	✔	✔
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 standard settings		✔	✔	✔	✔	✔
	Romania	DIN VDE 0126-1-1		✔	✔	✔	✔	✔
	Slovakia	DIN VDE 0126-1-1		✔	✔	✔	✔	✔
	Slovenia	Sodo B,C						
	Spain	RD 661/2007 (> 100 KW)		✔	✔	✔	✔	✔
		RD 1663/2000 Islands		✔	✔	✔	✔	✔
		RD 1699/2011		✔	✔	✔	✔	✔
	Switzerland	DIN V VDE V 0126-1-1		✔	✔	✔	✔	✔
	Turkey	EN 50438/2007		✔	✔	✔	✔	✔
		IEC 61727; IEC 62116						
	UK	G59/1-2		✔	✔	✔	✔	✔
		G59/1-2 240 V		✔	✔	✔	✔	✔
		G83/1-1		✔	✔	✔	✔	
		G83/2	✔	✔	✔	✔	✔	

			SOL10.0-1TR3-E4	SOL11.0-1TR3-E4
	Austria	DIN V VDE V 0126-1-1	✔	✔
		ÖNORM E8001-4-712/A1 2014		
	Belgium	C10/C11 2012; VDE 0126 A1	✔	✔
	Bulgaria	DIN VDE 0126-1-1	✔	✔
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations	✔	✔
	Denmark	LVD VDE-AR-N 4105	✔	✔
	Estonia	EN 50438/2007	✔	✔
	France	Islands 50 Hz		
		Islands 60 Hz	✔	✔
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014	✔	✔
	Germany	BDEW		✔
		LVD VDE-AR-N 4105	✔	✔
		LVD VDE-AR-N 4105 without reactive power		
	Greece	DIN VDE 0126-1-1 with deviations (continent)	✔	✔
		DIN VDE 0126-1-1 with deviations (island)	✔	✔
	Iceland	EN 50438/2007	✔	✔
	Italy	CEI 0-16		
		CEI 0-21 < 6 kW		
		CEI 0-21 > 6 kW		
	Netherlands	DIN VDE 0126-1-1 / EN 50438/2007 with deviations	✔	✔
	Poland	EN 50438/2007	✔	✔
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 standard settings	✔	✔
	Romania	DIN VDE 0126-1-1	✔	✔
	Slovakia	DIN VDE 0126-1-1	✔	✔
	Slovenia	Sodo B,C		
	Spain	RD 661/2007 (> 100 KW)	✔	✔
		RD 1663/2000 Islands	✔	✔
		RD 1699/2011	✔	✔
	Switzerland	DIN V VDE V 0126-1-1	✔	✔
	Turkey	EN 50438/2007	✔	✔
		IEC 61727; IEC 62116		
	UK	G59/1-2	✔	✔
		G59/1-2 240 V	✔	✔
		G83/1-1		
		G83/2		

			RPI H4A	RPI H5A
	Austria	DIN V VDE V 0126-1-1		
		ÖNORM E8001-4-712/A1 2014	✔	✔
		TOR D4 version 2.1	✔	✔
	Belgium	C10/C11 2012; VDE 0126 A1	✔	✔
	Bulgaria	DIN VDE 0126-1-1		
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations		
	Denmark	LVD VDE-AR-N 4105	✔	✔
	Estonia	EN 50438/2007		
	France	Islands 50 Hz	✔	✔
		Islands 60 Hz	✔	✔
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014	✔	✔
		UTE 15-712 MV		
	Germany	BDEW		
		LVD VDE-AR-N 4105	✔	✔
		LVD VDE-AR-N 4105 without reactive power		
	Greece	DIN VDE 0126-1-1 with deviations (continent)		
		DIN VDE 0126-1-1 with deviations (island)		
	Iceland	EN 50438/2007		
	Italy	CEI 0-16		
		CEI 0-21 < 6 kW		
		CEI 0-21 > 6 kW		
	Netherlands	DIN VDE 0126-1-1 / EN 50438/2013 with deviations for NL	✔	✔
	Poland	EN 50438/2007		
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 standard settings		
	Romania	DIN VDE 0126-1-1		
	Slovakia	DIN VDE 0126-1-1		
	Slovenia	Sodo B,C		
	Spain	RD 661/2007 (> 100 KW)		
		RD 1663/2000 Islands		
		RD 1699/2011		
	Switzerland	LVD VDE-AR-N 4105	✔	✔
	Turkey	EN 50438/2007		
		IEC 61727; IEC 62116		
	UK	G59/1-2		
		G59/1-2 240 V		
		G59/3 LV		✔
		G83/1-1		
		G83/2	✔	

			RPI M6A	RPI M8A	RPI M10A
	Austria	DIN V VDE V 0126-1-1			
		ÖNORM E8001-4-712/A1 2014	✔	✔	✔
		TOR D4			
	Belgium	C10/C11 2012; VDE 0126 A1	✔	✔	✔
	Bulgaria	DIN VDE 0126-1-1			
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations			
	Denmark	LVD VDE-AR-N 4105	✔	✔	✔
	Estonia	EN 50438/2007			
	France	Islands 50 Hz			
		Islands 60 Hz			
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014			
		UTE 15-712 MV			
	Germany	BDEW			
		LVD VDE-AR-N 4105	✔	✔	✔
		LVD VDE-AR-N 4105 without reactive power			
	Greece	DIN VDE 0126-1-1 with deviations (continent)			
		DIN VDE 0126-1-1 with deviations (island)			
	Iceland	EN 50438/2007			
	Italy	CEI 0-16			
		CEI 0-21 < 6 kW			
		CEI 0-21 > 6 kW			
	Netherlands	DIN VDE 0126-1-1 / EN 50438/2007 with deviations for NL	✔	✔	✔
	Poland	EN 50438/2007			
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 standard settings			
	Romania	DIN VDE 0126-1-1			
	Slovakia	DIN VDE 0126-1-1			
	Slovenia	Sodo B,C			
	Spain	RD 661/2007 (> 100 KW)			
		RD 1663/2000 Islands			
		RD 1699/2011			
	Switzerland	LVD VDE-AR-N 4105	✔	✔	✔
	Turkey	EN 50438/2007			
		IEC 61727; IEC 62116			
	UK	G59/1-2			
		G59/1-2 240 V			
		G59/3 LV			
		G83/1-1			
		G83/2			

			SOLIVIA 12 EU T4 TL	SOLIVIA 15 EU G4 TL	SOLIVIA 20 EU G4 TL	SOLIVIA 30 EU T4 TL	RPI M15A	RPI M20A	RPI M50A
	Austria	DIN V VDE V 0126-1-1	✔	✔	✔	✔			
		ÖNORM E8001-4-712/A1 2014	✔	✔	✔	✔			✔
		TOR D4	✔	✔	✔	✔			✔
	Belgium	C10/C11 2012; VDE 0126 A1	✔	✔	✔	✔	✔	✔	
	Bulgaria	DIN VDE 0126-1-1		✔	✔				
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations		✔	✔	✔			
	Denmark	LVD VDE-AR-N 4105	✔	✔	✔	✔	✔	✔	
	Estonia	EN 50438/2007 with default settings		✔	✔	✔			
	France	Islands 50 Hz					✔	✔	✔
		Islands 60 Hz	✔	✔	✔	✔	✔	✔	✔
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014	✔	✔	✔	✔	✔	✔	✔
		UTE 15-712 MV		✔	✔	✔			
	Germany	BDEW		✔	✔	✔	✔	✔	✔
		LVD VDE-AR-N 4105	✔	✔	✔	✔	✔	✔	✔
		LVD VDE-AR-N 4105 without reactive power							
	Greece	DIN VDE 0126-1-1 with deviations (continent)							
		DIN VDE 0126-1-1 with deviations (island)							
	Iceland	EN 50438/2007 with default settings		✔	✔	✔			
	Italy	CEI 0-16					✔	✔	
		CEI 0-21 < 6 kW							
		CEI 0-21 > 6 kW	✔	✔	✔	✔	✔	✔	
	Netherlands	DIN VDE 0126-1-1 / EN 50438/2007 with deviations for NL	✔	✔	✔	✔			
		EN50438/2013 with deviations for NL					✔	✔	
	Poland	EN 50438/2007 with default settings				✔			
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 std. settings							
	Romania	DIN VDE 0126-1-1		✔	✔	✔			
	Slovakia	DIN VDE 0126-1-1		✔	✔	✔			
	Slovenia	Sodo B,C		✔	✔	✔			
	Spain	RD 661/2007 (> 100 KW)		✔	✔				
		RD 1663/2000 Islands							
		RD 1699/2011		✔	✔				
	Switzerland	DIN V VDE V 0126-1-1	✔	✔	✔	✔	✔	✔	✔
		LVD VDE-AR-N 4105	✔	✔	✔	✔	✔	✔	✔
	Turkey	EN 50438/2007 with default settings		✔	✔	✔			
		IEC 61727; IEC 62116							
	UK	G59/1-2		✔	✔	✔			
		G59/1-2 240 V		✔	✔	✔			
		G59/3 LV		✔	✔	✔	✔	✔	✔
		G83/1-1							
		G83/2							

			SOLIVIA 2.0 EU G4 TR	SOLIVIA 6.0 EU T4 TL	SOLIVIA 8.0 EU T4 TL	SOLIVIA 10 EU T4 TL
	Austria	DIN V VDE V 0126-1-1	✔	✔	✔	✔
		ÖNORM E8001-4-712/A1 2014				✔
	Belgium	C10/C11 2012; VDE 0126 A1	✔		✔	✔
	Bulgaria	DIN VDE 0126-1-1				✔
	Czech Rep.	DIN VDE 0126-1-1 / EN 50438/2007 with deviations				✔
	Denmark	LVD VDE-AR-N 4105	✔	✔	✔	✔
	Estonia	EN 50438/2007	✔			✔
	France	Islands 50 Hz				
		Islands 60 Hz				✔
		UTE 15-712 -1 VDE 16 1-1 A1 VFR 2013/VFR 2014	✔	✔	✔	✔
	Germany	BDEW				
		LVD VDE-AR-N 4105	✔	✔	✔	✔
		LVD VDE-AR-N 4105 without reactive power				
	Greece	DIN VDE 0126-1-1 with deviations (continent)				✔
		DIN VDE 0126-1-1 with deviations (island)				✔
	Iceland	EN 50438/2007	✔			✔
	Italy	CEI 0-16				
		CEI 0-21 < 6 kW				
		CEI 0-21 > 6 kW			✔	✔
	Netherlands	DIN VDE 0126-1-1 / EN 50438 with deviations	✔		✔	✔
	Poland	EN 50438/2007	✔			✔
	Portugal	DIN VDE 0126-1-1 / EN 50438/2007 standard settings				✔
	Romania	DIN VDE 0126-1-1				✔
	Slovakia	DIN VDE 0126-1-1				✔
	Slovenia	Sodo B,C				
	Spain	RD 661/2007 (> 100 KW)				
		RD 1663/2000 Islands				
		RD 1699/2011				✔
	Switzerland	DIN V VDE V 0126-1-1		✔	✔	✔
	Turkey	EN 50438/2007	✔			✔
		IEC 61727; IEC 62116				
	UK	G59/1-2	✔			
		G59/1-2 240 V	✔			
		G83/1-1	✔			
		G83/2	✔			

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Czech Republic	podpora.czechia@solar-inverter.com	800 143 047 (call free)
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