

List of PV suncell inverters complying with the requirements in TF 3.2.1

Manufacturer	Nationality	Designation	Power AC	No. of phases	Current per fase	Factory settings	Approval	Expiry	TF 3.2.1	df/dt (ROCOF)	EN 50438-DK	VDE-AR-N-4105	CE-compliant	Energinet.dk file (Acadre)	Comments
	[Country]	[type]	[kW]	[no.]	[A]		[date]	[date]	[√]	[√]	[√]	[√]	[√]		
ABB Oy Drives	Finland	PVS300-TL-3300W-2	3.3	1	14.3	Denmark	24 January 2012	31 March 2012	√	-	-	√	√	10/7230	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
Anhui EHE new Energy Tech Co Ltd	China	EHE-N1.5KTL	1.5	1	6.9	Denmark	3 October 2011	NTR	√	√	√	-	√	11/1739	
		EHE-N2KTL	2	1	10	Denmark	3 October 2011	NTR	√	√	√	-	√	11/1739	
		EHE-N2K5	2.5	1	11	Denmark	11 October 2011	NTR	√	√	√	-	√	11/1739	
		EHE-N3KTL	3	1	15	Denmark	3 October 2011	NTR	√	√	√	-	√	11/1739	
Apambu	Germany	AIS 5/3	5	3	8	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		AIS 8/3	8	3	13	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		AIS 10/3	10	3	16	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		AIS 12.5/3	12.5	3	20	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
Aros Sirio	Italy	SIRIO 1500	1.5	1	6.6	Denmark	30 May 2011	31 March 2012	√	(-)	√	-	√	10/5724	
		SIRIO 2000	2	1	8.7	Denmark	30 May 2011	31 March 2012	√	(-)	√	-	√	10/5724	
		SIRIO 2800	2.8	1	12.2	Denmark	30 May 2011	31 March 2012	√	(-)	√	-	√	10/5724	
		SIRIO 3100	3.1	1	13.5	Denmark	30 May 2011	31 March 2012	√	(-)	√	-	√	10/5724	
		SOLIA 6000	6	3	8.7	Denmark	28 June 2011	31 March 2012	√	(-)	√	-	√	10/5724	
		SIRIO 10000-X-P	10	3	14.5	Denmark	31 January 2012	NTR	√	√	√	-	√	10/5724	
		SIRIO EVO 1500	1.5	1	6.6	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SIRIO EVO 2000	2	1	8.7	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SIRIO EVO 3000	3	1	13	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SIRIO K12	12	3	17.3	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SIRIO K15	15	3	21.7	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SIRIO K18	18	3	26	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	10/5724	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
Beijing Kinglong New Energy Technology Co.,Ltd	China	KLNE Sunteams 1500	1.5	1	6.5	Denmark	2 January 2012	NTR	√	√	√	-	√	11/1714	
		KLNE Sunteams 2000	2	1	9	Denmark	2 January 2012	NTR	√	√	√	-	√	11/1714	
		KLNE Sunteams 3000	3	1	14	Denmark	2 January 2012	NTR	√	√	√	-	√	11/1714	
Danfoss Solar Inverters A/S	Denmark	ULX 1800i	1.8	1	6.5	Denmark	23 December 2011	31 March 2012	√	√	√	-	√	10/4857	
		ULX 3000i	3	1	13.5	Denmark	23 December 2011	31 March 2012	√	√	√	-	√	10/4857	
		ULX 3600i	3.6	1	15.7	Denmark	23 December 2011	31 March 2012	√	√	√	-	√	10/4857	
		TLX 6 k	6	3	9	Denmark	27 May 2011	NTR	√	√	√	-	√	10/4857	
		TLX 8 k	8	3	12	Denmark	27 May 2011	NTR	√	√	√	-	√	10/4857	
		TLX 10 k	10	3	15	Denmark	27 May 2011	NTR	√	√	√	-	√	10/4857	
		TLX 12.5 k	12.5	3	19	Denmark	27 May 2011	NTR	√	√	√	-	√	10/4857	
		TLX 15 k	15	3	22	Denmark	27 May 2011	NTR	√	√	√	-	√	10/4857	
		ULX 1800i/o	1.6	1	7	Denmark	23 December 2011	31 March 2012	√	√	√	√	√	10/4857	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 are received from the manufacture
		ULX 3000i/o	2.8	1	12.1	Denmark	23 December 2011	31 March 2012	√	√	√	√	√	10/4857	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 are received from the manufacture
		ULX 3600i/o	3.3	1	14.3	Denmark	23 December 2011	31 March 2012	√	√	√	√	√	10/4857	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 are received from the manufacture
		TLX+ 6k	6	3	9	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX+ 8k	8	3	12	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX+ 10k	10	3	15	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX+ 12.5k	12.5	3	19	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX+ 15k	15	3	22	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX Pro+ 6k	6	3	9	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX Pro+ 8k	8	3	12	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX Pro+ 10k	10	3	15	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX Pro+ 12.5k	12.5	3	19	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
		TLX Pro+ 15k	15	3	22	Denmark	16 January 2012	NTR	√	-	-	√	√	10/4857	
Delta Energy Systems	Germany	SOLIVIA 2.5 EU G3	2.5	1	11.2	Denmark	2 January 2012	31 March 2012	√	(-)	√	-	√	11/275	Factory settings according to TF 3.2.1 v.2.1 table 1 (Expire when version G4 are available)
		SOLIVIA 3.0 EU G3	3	1	13.5	Denmark	2 January 2012	31 March 2012	√	(-)	√	-	√	11/275	Factory settings according to TF 3.2.1 v.2.1 table 1 (Expire when version G4 are available)
		SOLIVIA 3.3 EU G3	3.3	1	14.9	Denmark	2 January 2012	31 March 2012	√	(-)	√	-	√	11/275	Factory settings according to TF 3.2.1 v.2.1 table 1 (Expire when version G4 are available)
		SOLIVIA 2.5 EU G4 TR	2.5	1	11.2	Denmark	2 January 2012	31 March 2012	√	-	-	√	√	11/275	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SOLIVIA 3.0 EU G4 TR	3	1	13.5	Denmark	2 January 2012	31 March 2012	√	-	-	√	√	11/275	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SOLIVIA 3.3 EU G4 TR	3.3	1	14.9	Denmark	2 January 2012	31 March 2012	√	-	-	√	√	11/275	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SOLIVIA 15 EU G4 TL	15	3	21.8	Denmark	2 January 2012	31 March 2012	√	-	-	√	√	11/275	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SOLIVIA 20 EU G4 TL	20	3	28.9	Denmark	2 January 2012	31 March 2012	√	-	-	√	√	11/275	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
Diehl AKO	Germany	PLATINUM 3801 TLD	3.33	1	14.3	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		PLATINUM 3800 TLD	3.68	1	16	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		PLATINUM 13000 TLD	12.36	3	17.8	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		PLATINUM 16000 TLD	15	3	21.7	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		PLATINUM 19000 TLD	18	3	26	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture

Manufacturer	Nationality	Designation	Power AC	No. of phases	Current per fase	Factory settings	Approval	Expiry	TF 3.2.1	df/dt (ROCOF)	EN 50438-DK	VDE-AR-N-4105	CE-compliant	Energinet.dk file (Acadre)	Comments
		PLATINUM 22001 TLD	20	3	28.9	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		PLATINUM 22000 TLD	20.7	3	29.9	Denmark	23 January 2012	31 March 2012	√	-	-	√	√	11/2202	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
Fronius	Austria	IG TL 3.0	3	1	13	Denmark	10 January 2012	31 March 2012	√	-	-	√	√	11/671	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG TL 3.6	3.6	1	16	Denmark	10 January 2012	31 March 2012	√	-	-	√	√	11/671	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 25V-1	2.6	1	11.3	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 30V-1	3	1	13	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 35V-1	3.5	1	15.2	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 70V-2	6.5	2	14.1	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 100V-3	8	3	11.6	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 120V-3	10	3	14.5	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		IG Plus 150V-3	12	3	17.4	Denmark	4 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		CL 36.0	36	3	52.2	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		CL 48.0	48	3	69.6	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
		CL 60.0	60	3	87	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	12/88	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F4 and G3 are received from the manufacture
GESOLAR	China	GES-3K3TL	3	1	13	Denmark	13 December 2011	NTR	√	√	√	-	√	11/2463	
Involac	China	MAC 250	0.235	1	1.02	Denmark	10 January 2012	NTR	√	√	√	-	√	11/1939	
Kaco	Germany	Powador 3200	2.6	1	11.3	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 4400	3.6	1	15.6	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 2002	1.65	1	7.2	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 3002	2.5	1	10.9	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 4202	3.5	1	15.2	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 10.0 TL3	9.0	3	13.0	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 12.0 TL3	10.0	3	14.5	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Powador 14.0 TL3	12.5	3	18.1	Denmark	31 January 2012	31 March 2012	√	-	-	√	√	11/1869	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
Kostal	Germany	Piko 3.0	3	1	13	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
		Piko 3.6	3.6	1	15.7	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
		Piko 4.2	4.2	3	6.1	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
		Piko 5.5	5.5	3	8	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
		Piko 8.3	8.3	3	12	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
		Piko 10.1	10	3	14.6	Denmark	3 January 2012	NTR	√	-	-	√	√	10/5810	
LUXRA	Germany	Luxra SK-L 3000	3	1	13	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
		Luxra SK-L 3600	3.6	1	15.7	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
		Luxra SK-L 4200	4.2	3	6.1	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
		Luxra SK-L 5500	5.5	3	8	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
		Luxra SK-L 8300	8.3	3	12	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
		Luxra SK-L 10100	10	3	14.6	Denmark	3 January 2012	NTR	√	-	-	√	√	11/2464	
Ningbo Ginlong Technologies Co, Ltd	China	Ginlong GCI-2K	2	1	8.7	Denmark	25 January 2012	NTR	√	√	√	-	√	11/1939	
Pairan	Germany	PAI-3-5000	5	3	8	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		PAI-3-8000	8	3	13	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		PAI-3-10000	10	3	16	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
		PAI-3-12500	12.5	3	20	Denmark	31 January 2012	31 March 2012	√	(-)	√	-	√	11/671	
Shenzhen Growatt New Energy Co., Ltd	China	Growatt 1500	1.6	1	6.9	Denmark	1 February 2012	NTR	√	-	-	√	√	11/2373	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Growatt 2000	2	1	8.7	Denmark	1 February 2012	NTR	√	-	-	√	√	11/2373	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		Growatt 3000	2.9	1	12.4	Denmark	1 February 2012	NTR	√	-	-	√	√	11/2373	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
SMA Solar Technology AG	Germany	SB 1200	1.2	1	5.2	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 1700	1.7	1	7.4	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB1600TL-10	1.6	1	7	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 2100TL	2.1	1	9.1	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB2000HF-30	2	1	8.7	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB2500HF-30	2.5	1	10.9	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB3000HF-30	3	1	13	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 2500	2.5	1	11	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 3000	3	1	13	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 3000 TL-21	3	1	13	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		SB 3300-11	3.6	1	15.7	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		STP 8000TL-10	8	3	11.5	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture

List of PV suncell inverters complying with the requirements in TF 3.2.1

Manufacturer	Nationality	Designation	Power AC	No. of phases	Current per fase	Factory settings	Approval	Expiry	TF 3.2.1					Energinet.dk file (Acadre)	Comments
									[√]	[√]	[√]	[√]	[√]		
	[Country]	[type]	[kW]	[no.]	[A]		[date]	[date]							
		STP 10000TL-10	10	3	14.4	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		STP 12000TL-10	12	3	17.3	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		STP 15000TL-10	15	3	21.7	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		STP 17000TL-10	17	3	24.5	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
		STP 20000TL-10	20	3	28.9	Denmark	21 December 2011	31 March 2012	√	-	-	√	√	11/2219	Expire date will be "NTR", when the documentation VDE-AR-N-4105 appendix F3 and F4 are received from the manufacture
SolarEdge Technologies	Israel	SE3000	3	1	13	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	
		SE3300	3.3	1	14.3	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	
		SE3500	3.5	1	15.2	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	
		SE4000-16A limited	4	1	16	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 16 A/phase
		SE7k	7	3	11.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE8k	8	3	13.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE9k	9	3	15.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE10k	10	3	17.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE10.5k	10.5	3	18.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE12k	12	3	19	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
		SE12.5k	12.5	3	19.5	Denmark	23 January 2012	NTR	√	√	√	-	√	10/6879	Limited to max 6 kW using firmware code 34 "Denmark Residential"
Sunways AG	Germany	NT 2500	2.5	1	10.9	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
		NT 3000	3.0	1	13	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
		NT 3700	3.7	1	16	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
		NT 10000	10	3	14.5	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
		NT 11000	11	3	16	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
		NT 12000	12	3	17.4	Denmark	23 January 2012	NTR	√	-	-	√	√	10/7137	
VERTIPOWER	China	Vertipower VPI 1500 TL	1.5	1	6.5	Denmark	14 December 2011	NTR	√	√	√	-	√	11/760	
		Vertipower VPI 2000 TL	2	1	8.7	Denmark	14 December 2011	NTR	√	√	√	-	√	11/760	
		Vertipower VPI 3000 TL	3	1	13	Denmark	14 December 2011	NTR	√	√	√	-	√	11/760	
WSL Trading	China	JSI-3000TL	3	1	13	Denmark	1 January 2011	NTR	√	√	√	-	-	10/7186	

Standards	
TF 3.2.1	Technical Regulation 3.2.1 for electricity-generation plants rated up to and including 16 A per phase, single or multi phase (Version 2.1)
EN 50438-DK	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks (Version 2007)
VDE-AR-N-4105	DE Recommendation - Alternative to TF 3.2.1
CE-compliant	Safety etc.

Note:
NTR = Next Technical Revision (Future)