

## Mikroģeneratoru invertoru saraksts

Nr. p.k	Ražotājs	Invertora tipa nosaukums	Fāžu skaits*	Invertora nominālā jauda (kW vai W)/ nomināla strava (A)	Invertora tips apstiprināts	Derīguma termiņš	Iestāţtjumu regulēšanas iespējas
1	Autarco	S2.SX3600 MII S2.SX3000 MII S2.SX2500 MII S2.SX2000 MII S2.SX1500 MII S2.SX1000 MII S2.SX700 MII	1	3.6 kW /16 A 3 kW /13 A 2.5 kW /10.9 A 2 kW /8.7 A 1.5 kW /6.5 A 1 kW /4.3 A 0.7 kW /3 A	01.07.2021	∞	Vadības panelis
2	Autarco	S2.LD5000 MII S2.LD6000 MII S2.LD8000 MII S2.LD9000 MII S2.LD10000 MII	3	5 kW /7.2 A 6 kW /8.7 A 8 kW /11.5 A 9 kW /13 A 10 kW /14.4 A	01.07.2021	∞	Vadības panelis
3	Fronius International GmbH (Austrija)	Fronius Galvo 1.5-1 Fronius Galvo 2.0-1 Fronius Galvo 2.5-1 Fronius Galvo 3.0-1 Fronius Galvo 3.1-1	1	1.5 kW /6.5 A 2.0 kW /8.7 A 2.5 kW /10.9 A 3.0 kW /13.0 A 3.1 kW /13.5 A	24.08.2020	∞	Vadības panelis
4	Fronius International GmbH (Austrija)	Symo GEN24 6.0 Lite Symo GEN246.0 Symo GEN246.0 Plus Symo GEN24 7.0 Lite Symo GEN24 7.0 Symo GEN24 7.0 Plus Symo GEN24 8.0 Lite Symo GEN248.0 Symo GEN248.0 Plus Symo GEN24 9.0 Lite Symo GEN249.0 Symo GEN249.0 Plus Symo GEN2410.0 Lite Symo GEN2410.0 Symo GEN2410.0 Plus	3	6.0 kW /8.7 A 6.0 kW /8.7 A 6.0 kW /8.7 A 7.0 kW /10.1 A 7.0 kW /10.1 A 7.0 kW /10.1 A 8.0 kW /11.6 A 8.0 kW /11.6 A 8.0 kW /11.6 A 9.0 kW /13.0 A 9.0 kW /13.0 A 9.0 kW /13.0 A 10.0 kW /14.5 A 10.0 kW /14.5 A 10.0 kW /14.5 A	24.08.2020	∞	Vadības panelis
5	Fronius International GmbH (Austrija)	FRONIUSSYMO 3.0-3-S FRONIUSSYMO 3.0-3-M FRONIUSSYMO 3.7-3-M FRONIUSSYMO 3.7-3-S FRONIUSSYMO 4.5-3-M FRONIUSSYMO 4.5-3-S FRONIUSSYMO 5.0-3-M FRONIUSSYMO6.0-3-M FRONIUSSYMO 7.0-3-M FRONIUSSYMO 8.2-3-M FRONIUSSYMO 10.0-3-M FRONIUSSYMO 12.5-3-M <sup>2)</sup>	3	3.0 kW /4.3 A 3.0 kW /4.3 A 3.7 kW /5.4 A 3.7 kW /5.4 A 4.5 kW /6.5 A 4.5 kW /6.5 A 5.0 kW /7.2 A 6.0 kW /8.7 A 7.0 kW /10.1 A 8.2 kW /11.9 A 10.0 kW /14.5 A 12.5 kW /18.1 A	20.09.2018	∞	Vadības panelis
6	Fronius International GmbH (Austrija)	FRONIUSPRIMO3.0-1 FRONIUSPRIMO3.5-1 FRONIUSPRIMO3.6-1 FRONI US PRIMO 4.0-1 <sup>2)</sup> FRONI US PRIMO4.6-1 <sup>2)</sup> Fronius Symo Hybrid 3.0-3-S Fronius Symo Hybrid 4.0-3-S Fronius Symo Hybrid 5.0-3-S	1 1 1 1 1 3 3 3	3.0 kW /13.0 A 3.5 kW /15.2 A 3.6 kW /15.6 A 4.0 kW /17.4 A 4.6 kW /20.0 A 3.0 kW /4.3 A 4.0 kW /5.2 A 5.0 kW /7.2 A	27.01.2020	∞	Vadības panelis WLAN
7	Shenzhen Growatt New Energy Technology Co., Ltd (Ķīna)	MIC 750TL-X MIC 1000TL-X MIC 1500TL-X MIC 2000TL-X MIC 2500TL-X MIC 3000TL-X MIC 3300TL-X	1	0.75 kW /3.3 A 1.0 kW /4.3 A 1.5 kW /6.5 A 2.0 kW /8.7 A 2.5 kW /10.9 A 3.0 kW /13.0 A 3.3 kW /14.3 A	25.09.2020	∞	Adapters
8	Shenzhen Growatt New Energy Technology Co., Ltd (Ķīna)	MIN 2500TL-XE MIN 3000TL-XE MIN 3600TL-XE	1	2.5 kW /10.7 A 3.0 kW /13.0A 3.6 kW /15.7 A	25.09.2020	∞	Adapters

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9	Shenzhen Growatt New Energy Technology Co., Ltd (Ķīna)	MOD 3000TL3-X MOD 4000TL3-X MOD 5000TL3-X MOD 6000TL3-X MOD 7000TL3-X MOD 8000TL3-X MOD 9000TL3-X MOD 10KTL3-X MOD 11KTL3-X	3	3.0 kW /4.3 A 4.0 kW /5.8 A 5.0 kW /7.2 A 6.0 kW /8.7 A 7.0 kW /10.1 A 8.0 kW /11.6 A 9.0 kW /13.0 A 10.0 kW /14.5 A 11.0 kW /15.9 A	25.09.2020	∞	Adapters
10	Huawei Technologies Co., Ltd. (Ķīna)	SUN2000L-2KTL SUN2000L-3KTL SUN2000L-3.68KTL SUN2000L-4KTL <sup>2)</sup> SUN2000L-4.6KTL <sup>2)</sup>	1	2.0 kW /6.7 A 3.0 kW /13.0 A 3.68 kW /16.0 A 4.0 kW /17.4 A 4.6 kW /20.0 A	30.03.2020	∞	Aplikācija
11	Huawei Technologies Co., Ltd. (Ķīna)	SUN2000-2KTL-L1 SUN2000-3KTL-L1 SUN2000-3.68KTL-L1 SUN2000-4KTL-L1 <sup>2)</sup> SUN2000-4.6KTL-L1 <sup>2)</sup>	1	2.0 kW /6.7 A 3.0 kW /13.0 A 3.68 kW /16.0 A 4.0 kW /17.4 A 4.6 kW /20.0 A	19.11.2020	∞	Aplikācija
12	Huawei Technologies Co., Ltd. (Ķīna)	SUN2000-3KTL-M0 SUN2000-3KTL-M1 SUN2000-4KTL-M0 SUN2000-4KTL-M1 SUN2000-5KTL-M0 SUN2000-5KTL-M1 SUN2000-6KTL-M0 SUN2000-6KTL-M1 SUN2000-8KTL-M0 SUN2000-8KTL-M1 SUN2000-10KTL-M0 SUN2000-10KTL-M1 SUN2000-12KTL-M0 <sup>2)</sup> SUN2000-12KTL-M2 <sup>2)</sup>	3	3.0 kW /4.4 A 3.0 kW /4.4 A 4.0 kW /5.8 A 4.0 kW /5.8 A 5.0 kW /7.2 A 5.0 kW /7.2 A 6.0 kW /8.7 A 6.0 kW /8.7 A 8.0 kW /11.6 A 8.0 kW /11.6 A 10.0 kW /14.5 A 10.0 kW /14.5 A 12.0 kW /17.3 A 12.0 kW /17.3 A	04.12.2019	∞	Aplikācija
13	KACO new energy GmbH (Vācija)	blueplanet 3.0 TL3 M2 WM OD IIG0 blueplanet 4.0 TL3 M2 WM OD IIG0 blueplanet 5.0 TL3 M2 WM OD IIG0 blueplanet 6.5 TL3 M2 WM OD IIG0 blueplanet 7.5 TL3 M2 WM OD IIG0 blueplanet 8.6 TL3 M2 WM OD IIG0 blueplanet 9.0 TL3 M2 WM OD IIG0 blueplanet 10.0 TL3 M2 WM OD IIG0	3	3.0 kW /4.35 A 4.0 kW /5.80 A 5.0 kW /7.25 A 6.5 kW /9.5 A 7.5 kW /10.9 A 8.6 kW /12.5 A 9.0 kW /13.0 A 10.0 kW /14.5 A	18.11.2019	12.07.2023	Vadības panelis
14	KOSTAL Solar Electric GmbH (Vācija)	PIKO IQ3.0 PIKO IQ4.2 PIKO IQ5.5 PIKO IQ7.0 PIKO IQ8.5 PIKO IQ10 PLENTICORE plus 3.0 PLENTICORE plus 4.2 PLENTICORE plus 5.5 PLENTICORE plus 7.0 PLENTICORE plus 8.5 PLENTICORE plus 10	3	3.0 kW /4.33 A 4.2 kW /6.06 A 5.5 kW /7.94 A 7.0 kW /10.1 A 8.5 kW /12.27 A 10 kW /14.43 A 3.0 kW /4.33 A 4.2 kW /6.06 A 5.5 kW /7.94 A 7.0 kW /10.1 A 8.5 kW /12.27 A 10 kW /14.43 A	23.05.2018	∞	Dators
15	KOSTAL Solar Electric GmbH (Vācija)	PIKO MP plus 1.5-1 PIKO MP plus 2.0-1 PIKO MP plus 2.5-1 PIKO MP plus 3.0-1 PIKO MP plus 3.0-2 PIKO MP plus 3.6-1 PIKO MP plus 3.6-2 PIKO MP plus 4.6-2 <sup>2)</sup>	1	1.5 kW /6.6 A 2.0 kW /8.7 A 2.5 kW /10.9 A 3.0 kW /13.1 A 3.0 kW /13.1 A 3.68 kW /16.0 A 3.68 kW /16.0 A 4.6 kW /20.0 A	30.08.2018	∞	Dators
16	LG Electronics Inc. (Koreja)	D008KE1N211 D010KE1N211	3	8.0 kW /11.5 A 10.0 kW /14.4 A	19.11.2020	∞	Aplikācija

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17	Ningbo Ginlong Technologies Co., Ltd. (Ķīna)	Solis-mini-700-4G Solis-mini-1000-4G Solis-mini-1500-4G Solis-mini-2000-4G Solis-mini-2500-4G Solis-mini-3000-4G Solis-mini-3600-4G	1	0.7 kW /3.2 A 1.0 kW /4.5 A 1.5 kW /6.8 A 2.0 kW /9.1 A 2.5 kW /11.4 A 3.0 kW /13.6 A 3.68 kW /16.0 A	06.05.2020	∞	Vadības panelis
18	Ginlong Technologies Co., Ltd. (Ķīna)	S5-GR1P0.7K-M S5 -GRIPIK -M S5-GR1PI.5K-M S5-GR1P2K-M S5-GR1P2.5K-M S5-GR1P3K-M S5-GR1P3.5K-M	1	0.7 kW /3.0 A 1 kW /4.3 A 1.5 kW /6.5 A 2 kW /8.7 A 2.5 kW /10.9 A 3 kW /13 A 3.6 kW /16 A	21.10.2021	∞	Vadības panelis
19	Power-One Italy S.p.a (Itālija), Trademark: ABB	TRIO-5.8-TL-OUTD-400 TRIO-5.8-TL-OUTD-5-400 TRIO-7.5-TL-OUTD-400 TRIO-7.5-TL-OUTD-5-400 TRIO-8.5-TL-OUTD-400 TRIO-8.5-TL-OUTD-5-400	3	5.8 kW /8.4 A 5.8 kW /8.4 A 7.5 kW /10.7 A 7.5 kW /10.7 A 8.5 kW /12.3 A 8.5 kW /12.3 A	16.03.2020	∞	Vadības panelis
20	SMA New Energy Technology (Jiangsu) Co., Ltd.	Evershine TLC8000 Evershine TLC10000	3	8.0 kW /11.6 A 10.0 kW /14.5 A	16.03.2020	∞	Vadības panelis
21	SMA Solar Technology AG (Vācija)	STP5000TL-20 STP6000TL-20 STP7000TL-20 STP8000TL-20 STP9000TL-20 STPI0000TL-20 STP12000TL-20 <sup>2)</sup>	3	5.0 kW /7.3 A 6.0 kW /8.7 A 7.0 kW /10.2 A 8.0 kW /11.6 A 9.0 kW /13.0 A 10.0 kW /14.5 A 12.0 kW /17.4 A	08.05.2020	∞	Dators
22	SMA Solar Technology AG (Vācija)	STP3.0-3AV-40 STP4.0-3AV-40 STP5.0-3AV-40 STP6.0-3AV-40		3.0 kW /4.4 A 4.0 kW /5.8 A 5.0 kW /7.3 A 6.0 kW /8.7 A	12.10.2021	∞	Dators
23	SMA Solar Technology AG (Vācija)	SB 3.0-1AV-41 SB 3.6-1AV-41 SB 4.0-1AV-41 <sup>2)</sup>		3.0 kW /13.1 A 3.68 kW /16.0 A 4.0 kW /17.4 A	16.03.2020	∞	Dators
24	SMA Solar Technology AG (Vācija)	SB 3.0-1AV-40 SB 3.6-1AV-40 SB 4.0-1AV-40 <sup>2)</sup>		3.0 kW /13.0 A 3.68kW /16 A 4.0 kW /17.4 A	29.04.2020	∞	Dators
25	SolarEdge Technologies Ltd. (Izraēla)	SE3K SE4K SE5K SE6K SE7K SE8K SE9K SE10K SE12.5K <sup>2)</sup>	-	3.0 kW /5.0 A 4.0 kW /6.5 A 5.0 kW /8.0 A 6.0 kW /10.0 A 7.0 kW /11.5 A 8.0 kW /13.0 A 9.0 kW /14.5 A 10.0kW /16.0 A 12.5 kW /20.0 A	18.04.2019	∞	Dators (Latvijas parametri pieejami sākot no CPU v2.0549)
26	SolarEdge Technologies Ltd. (Izraēla)	SE2200H SE3000H SE3500H SE3680H SE4000H <sup>2)</sup>	-	2.2 kW /10.0 A 3.0 kW /14.0 A 3.5 kW /16.0 A 3.68 kW /16.0 A 4.0 kW /18.5 A	06.12.2016	∞	Dators

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27	SolaX Power Network Technology (Zhejiang) Co., Ltd. ( Ķīna)	X1-Hybrid-3.0-N-C	-		22.04.2021	∞	Vadības panelis
		X1-Hybrid-3.0-N-E		3.0 kW /13.0 A			
		X1-Hybrid-3.0-N-I		3.0 kW /13.0 A			
		X1-Hybrid-3.0-0-C		3.0 kW /13.0 A			
		X1-Hybrid-3.0-0-I		3.0 kW /13.0 A			
		X1-Hybrid-3.0-D-E		3.0 kW /13.0 A			
		X1-Hybrid-3.7-N-C		3.0 kW /13.0 A			
		X1-Hybrid-3.7-N-E		3.7 kW /16.0 A			
		X1-Hybrid-3.7-N-I		3.7 kW /16.0 A			
		X1-Hybrid-3.7-D-C		3.7 kW /16.0 A			
		X1-Hybrid-3.7-0-1		3.7 kW /16.0 A			
		X1-Hybrid-3.7-D-E		3.7 kW /16.0 A			
		X1-Hybrid-4.6-N-C <sup>2)</sup>		3.7 kW /16.0 A			
		X1-Hybrid-4.6-N-E <sup>2)</sup>		4.6 kW /20.0 A			
		X1-Hybrid-4.6-N-I <sup>2)</sup>		4.6 kW /20.0 A			
		X1-Hybrid-4.6-D-C <sup>2)</sup>		4.6 kW /20.0 A			
		X1-Hybrid-4.6-D-I <sup>2)</sup>		4.6 kW /20.0 A			
		X1-Hybrid-4.6-D-E <sup>2)</sup>		4.6 kW /20.0 A			
		X1-Fit-3.7E <sup>2)</sup>		3.7 kW /16.0 A			
		X1-Fit-3.7I <sup>2)</sup>		3.7 kW /16.0 A			
X1-Fit-3.7C <sup>2)</sup>	3.7 kW /16.0 A						
X1-Fit-4.6E <sup>2)</sup>	4.6 kW /20.0A						
X1-Fit-4.6I <sup>2)</sup>	4.6 kW /20.0A						
X-Fit-4.6C <sup>2)</sup>	4.6 kW /20.0A						
28	SolaX Power Network Technology (Zhejiang) Co., Ltd. ( Ķīna)	X1-0.7-S-D(L)	-	0.7 kW /3.04 A	30.06.2020	∞	Vadības panelis
		X1-0.7-S-N(L)		0.7 kW /3.04 A			
		X1-0.7-S-D(O)		0.7 kW /3.04 A			
		X1-0.7-S-N(O)		0.7 kW /3.04 A			
		X1-1.1-S-D(L)		1.1 kW /4.78 A			
		X1-1.1-S-N(L)		1.1 kW /4.78 A			
		X1-1.1-S-D(O)		1.1 kW /4.78 A			
		X1-1.1-S-N(O)		1.1 kW /4.78 A			
		X1-1.5-S-D(L)		1.5 kW /6.52 A			
		X1-1.5-S-N(L)		1.5 kW /6.52 A			
		X1-1.5-S-D(O)		1.5 kW /6.52 A			
		X1-1.5-S-N(O)		1.5 kW /6.52 A			
		X1-2.0-S-D(L)		2.0 kW /8.70 A			
		X1-2.0-S-N(L)		2.0 kW /8.70 A			
X1-2.0-S-D(O)	2.0 kW /8.70 A						
X1-2.0-S-N(O)	2.0 kW /8.70 A						
29	SolaX Power Network Technology (Zhejiang) Co., Ltd. ( Ķīna)	X1-2.5-S-D(L)	-	2.5 kW /10.8 A	07.09.2020	∞	Vadības panelis
		X1-2.5-S-D(O)		2.5 kW /10.8 A			
		X1-2.5-S-N(L)		2.5 kW /10.8 A			
		X1-2.5-S-N(O)		2.5 kW /10.8 A			
		X1-3.0-S-D(L)		3.0 kW /13.0 A			
		X1-3.0-S-D(O)		3.0 kW /13.0 A			
		X1-3.0-S-N(L)		3.0 kW /13.0 A			
		X1-3.0-S-N(O)		3.0 kW /13.0 A			
		X1-3.3-S-D(L)		3.3 kW /14.3 A			
		X1-3.3-S-D(O)		3.3 kW /14.3 A			
		X1-3.3-S-N(L)		3.3 kW /14.3 A			
X1-3.3-S-N(O)	3.3 kW /14.3 A						

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30	SolaX Power Network Technology (Zhejiang) Co., Ltd. (Ķīna)	X1-3.0-T-D(L)	-	3.0 kW /13.0 A	07.09.2020	∞	Vadības panelis
		X1-3.0-T-D(O)		3.0 kW /13.0 A			
		X1-3.0-T-N(L)		3.0 kW /13.0 A			
		X1-3.0-T-N(O)		3.0 kW /13.0 A			
		X1-3.3-T-D(L)		3.3 kW /14.3 A			
		X1-3.3-T-D(O)		3.3 kW /14.3 A			
		X1-3.3-T-N(L)		3.3 kW /14.3 A			
		X1-3.3-T-N(O)		3.3 kW /14.3 A			
		X1-3.6-T-D(L)		3.3 kW /14.3 A			
		X1-3.6-T-D(O)		3.6 kW /16.0 A			
		X1-3.6-T-N(L)		3.6 kW /16.0 A			
		X1-3.6-T-N(O)		3.6 kW /16.0 A			
		X1-4.2-T-D(L) <sup>(2)</sup>		3.6 kW /16.0 A			
		X1-4.2-T-D(O) <sup>(2)</sup>		4.2 kW /18.3 A			
		X1-4.2-T-N(L) <sup>(2)</sup>		4.2 kW /18.3 A			
		X1-4.2-T-N(O) <sup>(2)</sup>		4.2 kW /18.3 A			
		X1-4.6-T-D(L) <sup>(2)</sup>		4.2 kW /18.3 A			
X1-4.6-T-D(O) <sup>(2)</sup>	4.6 kW /20.0 A						
X1-4.6-T-N(L) <sup>(2)</sup>	4.6 kW /20.0 A						
X1-4.6-T-N(O) <sup>(2)</sup>	4.6 kW /20.0 A						
31	SolaX Power Network Technology (Zhejiang) Co., Ltd. (Ķīna)	X3-4.0-S-D	-	4.0 kW /5.8 A	20.04.2021	∞	Vadības panelis
		X3-4.0-S-N		4.0 kW /5.8 A			
		X3-4.0-T-D		4.0 kW /5.8 A			
		X3-4.0-T-N		4.0 kW /5.8 A			
		X3-5.0-S-D		5.0 kW /7.2 A			
		X3-5.0-S-N		5.0 kW /7.2 A			
		X3-5.0-T-D		5.0 kW /7.2 A			
		X3-5.0-T-N		5.3 kW /7.2 A			
		X3-6.0-T-D		6.0 kW /8.7 A			
		X3-6.0-T-N		6.0 kW /8.7 A			
		X3-7.0-T-D		7.0 kW /10.1 A			
		X3-7.0-T-N		7.0 kW /10.1 A			
		X3-8.0-T-D		8.0 kW /11.6 A			
X3-8.0-T-N	8.0 kW /11.6 A						
X3-9.0-T-D	9.0 kW /13.0 A						
X3-9.0-T-N	9.0 kW /13.0 A						
X3-10.0-T-D	10.0kW /14.5 A						
X3-10.0-T-N	10.0kW /14.5 A						
32	SolaX Power Network Technology (Zhejiang) Co., Ltd. (Ķīna)	X3-8.0P-T-D	-	8.0 kW /11.6 A	22.04.2021	∞	Vadības panelis
		X3-8.0P-T-N		8.0 kW /11.6 A			
		X3-10.0P-T-D		10.0 kW /14.5 A			
		X3-10.0P-T-N		10.0 kW /14.5 A			
		X3-12.0P-T-D <sup>(2)</sup>		12.0 kW /17.4 A			
X3-12.0P-T-N <sup>(2)</sup>	12.0 kW /17.4 A						
33	SolaX Power Network Technology (Zhejiang) Co., Ltd. (Ķīna)	X3-Hybrid-5.0-D-C	-	5.0 kW /7.2 A	22.04.2021	∞	Vadības panelis
		X3-Hybrid-5.0-D-E		5.0 kW /7.2 A			
		X3-Hybrid-5.0-N-C		5.0 kW /7.2 A			
		X3-Hybrid-5.0-N-E		5.0 kW /7.2 A			
		X3-Hybrid-6.0-D-C		6.0 kW /8.7 A			
		X3-Hybrid-6.0-D-E		6.0 kW /8.7 A			
		X3-Hybrid-6.0-N-C		6.0 kW /8.7 A			
		X3-Hybrid-6.0-N-E		6.0 kW /8.7 A			
		X3-Hybrid-8.0-D-C		8.0 kW /11.6 A			
		X3-Hybrid-8.0-D-E		8.0 kW /11.6 A			
		X3-Hybrid-8.0-N-C		8.0 kW /11.6 A			
		X3-Hybrid-8.0-N-E		8.0 kW /11.6 A 10.0 kW /14.5 A 10.0 kW /14.5 A 10.0 kW /14.5 A			
		X3-Hybrid-10.0-D-C		8.0 kW /11.6 A 10.0 kW /14.5 A 10.0 kW /14.5 A			
		X3-Hybrid-10.0-D-E		8.0 kW /11.6 A 10.0 kW /14.5 A 10.0 kW /14.5 A			
		X3-Hybrid-10.0-N-C		8.0 kW /11.6 A 10.0 kW /14.5 A 10.0 kW /14.5 A			
X3-Hybrid-10.0-N-E	8.0 kW /11.6 A 10.0 kW /14.5 A						
X3-Fit-8.0C	8.0 kW /11.6 A						
X3-Fit-8.0E	8.0 kW /11.6 A 10.0 kW /14.5 A						
X3-Fit-10.0C	10.0 kW /14.5 A						
X3-Fit-10.0E	10.0 kW /14.5 A						

Nr. p.k	Ražotājs	Invertora tipa nosaukums	Fāžu skaits*	Invertora nominālā jauda (kW vai W)/ nomināla strava (A)	Invertora tips apstiprināts	Derīguma termiņš	Iestatījumu regulēšanas iespējas
34	Steca Elektronik GmbH (Vācija)	StecaGrid 1500	-	1.5 kW /6.5 A	01.11.2018	01.11.2021	Vadības panelis
		StecaGrid 1500x		1.5 kW /6.5 A			
		StecaGrid 2000		2.0 kW /8.7 A			
		StecaGrid 2000x		2.0 kW /8.7 A			
		StecaGrid 2500		2.5 kW /11.0 A			
		StecaGrid 2500x		2.5 kW /11.0 A			
		StecaGrid 3010		3.0 kW /13.0 A			
		StecaGrid 3010x		3.0 kW /13.0 A			
		StecaGrid 3600		3.68 kW /16.0 A			
		StecaGrid 3600x		3.68 kW /16.0 A			
		StecaGrid 4200 <sup>2)</sup>		4.2 kW /18.3 A			
StecaGrid 4200x <sup>2)</sup>	4.2 kW /18.3 A						
35	Sungrow Power Supply Co.,Ltd.	SG5KTL-MT	-	5.0 kW /7.2 A	29.03.2021	∞	Aplikācija
		SG6KTL-MT		6.0 kW /8.7 A			
		SG8KTL-M		8.0 kW /11.6 A			
		SG10KTL-M		10.0 kW /14.5 A			
		SG12KTL-M <sup>2)</sup>		12.0 kW /17.4 A			
36	Victron Energy B. V. (Nīderlande)	MultiPlus-II48/3000/35-32	-	2.47 kW /11.0 A	24.02.2020	∞	Aplikācija
		MultiPlus-II48/3000/35-32 GX		2.47 kW /11.0 A			
		MultiPlus-II 48/5000/70-50 <sup>2)</sup>		4.4 kW /19.0 A			
37	JiangsuGoodwe Power Supply Technology Co.,Ltd. (Kīna)	GW3000-XS	-	3.0 kW /13.0 A	01.10.2021	∞	
38	Hoymiles Power Electronics Inc. (Kīna)	HMT-1800-6T	-	1.8 kW /2.61 A	01.10.2021	∞	Dators
		HMT-2250-6T		2.25 kW /3.26 A			
39	Hoymiles Power Electronics Inc. (Kīna)	HM-300 /HM-300A /HM-300T	-	0.3 kW /1.3A	04.10.2021	∞	Dators
		HM-350 /HM-350A /HM-350T		0.35 kW /1.5 A			
		HM-400 /HM-400A /HM-400T		0.4 kW /1.7 A			
		HM-450 /HM-450A /HM-450T		0.45 kW /1.9 A			
		HM-500 / /HM-500T		0.5 kW /2.2A			
		HM-600 / /HM-600T		0.6 kW /2.6A			
		HM-700 / /HM-700T		0.7 kW /3.0A			
		HM-800 / /HM-800T		0.8 kW /3.5 A			
		HM-1000 / /HM-1000T		1.0 kW /4.3 A			
HM-1200 / /HM-1200T	1.2 kW /5.2 A						
HM-1500 / /HM-1500T	1.5 kW /6.5 A						
40	TWERD Power Electronics (Polija)	PS100H	-	5.5 kW /23 A	05.10.2021	∞	Dators

\* 1 fāzes invertora nominālais spriegums ir 230 V, nominālā frekvence - 50 Hz; 3 fāžu invertora nominālais spriegums ir 3 x 230 /400 V.

<sup>2)</sup> Maksimālai caurlaides spējai jābūt iestatītai līdz 16A fāzē (P<sub>max</sub>= 3,7 kW vienfāzes vai P<sub>max</sub>=11 kW trīsfāžu inverteriem). Par to jābūt izdarītai atzīmei iestatījumu pārbaudes protokolā.

<sup>3)</sup> Invertora tipi ir attīstīti un ražoti KOSTAL Industrie Elektrik GmbH kompānijā, bet šie inverteri var būt izgatavoti pēc individuāla Luxra pasūtījuma. Luxra invertora tipi SK-L 3000 / 3600 / 4200 / 5500 / 7000 / 8300 / 10100 ir identiski KOSTAL Pike-Serie 3.0 / 3.6 / 4.2 / 5.5 / 7.0 / 8.3 / 10.1. (Manufacturer's declaration 2016.04.20)