

Lista invertoarelor declarate conforme cu cerințele Ordinului ANRE nr. 208/14.12.2018 pentru aprobarea „Normei tehnice privind cerințele tehnice de racordare la rețelele electrice de interes public pentru module generatoare, centrale formate din module generatoare și centrale formate din module generatoare offshore (situate în larg). - 12.07.2019

DENUMIRE INVERTOR	TIP INVERTOR
<b>Huawei</b>	SUN2000L-2KTL
	SUN2000L-3KTL
	SUN2000L-3,68KTL
	SUN2000L-4KTL
	SUN2000L-4,6KTL
	SUN2000L-5KTL
	SUN2000-3KTL-M0
	SUN2000-4KTL-M0
	SUN2000-5KTL-M0
	SUN2000-6KTL-M0
	SUN2000-8KTL-M0
	SUN2000-10KTL-M0
	SUN2000-3KTL-M1
	SUN2000-4KTL-M1
	SUN2000-5KTL-M1
	SUN2000-6KTL-M1
	SUN2000-8KTL-M1
SUN2000-10KTL-M1	
<b>Solar Edge</b>	SE2200H
	SE3000H
	SE3500H
	SE3680H
	SE4000H
	SE5000H
	SE6000H
	SE25K
	SE27.6K
	SE55K
	SE82.8K
<b>ABB</b>	TRIO-5.8-TL-OUTD-400
	TRIO-7.5-TL-OUTD-400
	TRIO-8.5-TL-OUTD-400
	TRIO-5.8-TL-OUTD-S-400
	TRIO-7.5-TL-OUTD-S-400
	TRIO-8.5-TL-OUTD-S-400
	UNO-DM-1.2-TL-PLUS
	UNO-DM-2.0-TL-PLUS
	UNO-DM-3.3-TL-PLUS
	UNO-DM-4.0-TL-PLUS
	UNO-DM-4.6-TL-PLUS
	UNO-DM-5.0-TL-PLUS

DENUMIRE INVERTOR	TIP INVERTOR
<b>GOODWE</b>	GW3000D-NS
	GW3600D-NS
	GW4200D-NS
	GW5000D-NS
<b>FRONIUS</b>	ECO 27.0-3-S
	ECO 25.0-3-S
	SYMO 20.0-3-M
	SYMO 17.5-3-M
	SYMO 15.0-3-M
	SYMO 12.5-3-M
	SYMO 10.0-3-M
	PRIMO 8.2-1
	PRIMO 6.0-1
	PRIMO 5.0-1
	PRIMO 5.0-1 AUS
	PRIMO 4.6-1
	PRIMO 4.0-1
	PRIMO 3.6-1
	PRIMO 3.5-1
PRIMO 3.0-1	
<b>EAST Solar String</b>	EA 2KSI
	EA 2.5 KSI
	EA 3 KSI
	EA 3.68 KSI
	EA 4 KSI
	EA 4.6 KSI
	EA 5 KSI
	EA 6 KSI
<b>iMars</b>	MG750TL
	MG1KTL
	MG1K5TL
	MG2KTL
	MG3KTL
	MG4KTL
	MG4K6TL
	MG5KTL
	MG3KTL-2M
	MG4KTL-2M
	MG4K6TL-2M
	MG5KTL-2M
	BG20KTR
	BG25KTR
	BG30KTR
<b>Sununo Plus</b>	1K
	2K
	3K
	3K-M

DENUMIRE INVERTOR	TIP INVERTOR
<b>Sununo Plus</b>	4K-M
	5K-M
<b>Think Power</b>	T1500TL
	T2200TL
	T3000TL
	S3600TL
	S4400TL
	S5000TL
<b>Growatt</b>	750-S
	1000-S
	1500-S
	2000-S
	2500-S
	3000-S