

## Information of Country Setting



Ver 13 EN

文件中找不到关系 ID 为 ridt 的图像部件。

O—— Certified. Inverter is available and fulfills the country-specific requirements.

 $\triangle$ — Inverter can be used under additional settings with Setup of EN50549.

 $\times$  — Not certified. The inverter is not available for this country.

Residential	Setup	SH5.0/6.0/ 8.0/10RT	SH3.0/3.6/4.0 /5.0/6.0RS	SG3.0/4.0/5.0/6.0/7.0 /8.0/10/12/15/17/20RT	SG2.0/2.5/3.0RS-S /3.0/3.6/4.0/5.0/6.0RS
Germany	Germany	0	×	0	×
Netherlands	Netherlands	0	0	0	0
Poland	Poland / Poland(PL) NC RfG PSE:2018	0	×	0	0
Sweden	Sweden / Sweden (SE) EIFS 2018:2-EnergiForetagen	0	×	0	×
Norway	Norway / Norway(NO) RENBLAD 342	Δ	×	Δ	×
Czech	Czech Republic	0	×	×	×
Hungary	Hungary	Δ	×	Δ	Δ
Portugal	Portugal	0	×	Δ	Δ
Romania	Romania	Δ	×	Δ	Δ
Turkey	Turkey	Δ	×	0	×
Finland	Finland	Δ	×	0	×
Ireland	Ireland	×	×	0	×
Cyprus	Germany	×	×	Δ	×
Austria	Austria	0	×	×	×
UK_G98	United Kingdom_G98	×	0	×	0
UK_G99	United Kingdom	×	0	×	0
Italy	Italy	×	0	0	0
France	France	×	×	0	0
Spain	Spain / Spain(ES) NTS 631	×	0	0	0
Spain (Islands)	Spain / Spain(ES) NTS 631	×	0	0	0
Greece (lands)	Greece (land)	×	×	×	Δ

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Residential	Setup	SH5.0/6.0/ 8.0/10RT	SH3.0/3.6/4.0 /5.0/6.0RS	SG3.0/4.0/5.0/6.0/7.0 /8.0/10/12/15/17/20RT	SG2.0/2.5/3.0RS-S /3.0/3.6/4.0/5.0/6.0RS
Greece (Islands)	Greece (Islands)	×	×	×	Δ
Belgium	Belgium	0	Δ	0	0
Israel	Israel	Δ	×	×	×
Switzerland	Switzerland(CH) NA/EEA-NE7	0	×	×	×
Lithuania	EN50549-1	X	×	×	Δ
Luxembourg	Germany	0	×	×	×
Denmark	Denmark(DK1)	×	×	0	×
Denmark	Denmark(DK2)	×	×	0	×

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Commerical Industry	&	Setup	SG30/33/40/50CX *	SG110CX	SG25/30/33/36/ 40/50CX-P2	SG125CX-P2
Germany		Germany	0	0	0	0
Netherlands		Netherlands	0	0	0	0
Poland		Poland	×	0	×	×
Poland		Poland(PL) NC RfG PSE2018	0	×	0	0
Sweden		Sweden / Sweden (SE) EIFS 2018:2-EnergiForetagen	0	Δ	0	0
Norway		Norway / EN50549-1 / EN50549-2	Δ	Δ	0	0
Czech		Czech Republic	0	0	0	0
Hungary		Hungary	Δ	0	0	0
Denmark		Denmark(DK1)	0	0	0	0
Denmark		Denmark(DK2)	0	0	0	0
Portugal		Portugal	0	0	0	0
Romania		Romania	Δ	0	0	0
Turkey		Turkey	0	0	0	0
Finland		Finland	0	0	0	0
Ireland		Ireland	0	0	0	0
Cyprus		Germany	Δ	Δ	0	0
Austria		Austria	×	×	0	0
UK_G98		United Kingdom_G98	0	0	×	×
UK_G99		United Kingdom	0	0	0	0
Italy		Italy	0	0	0	0
France		France	0	0	0	0
Spain		Spain / Spain(ES) NTS 631	0	0	0	0
Spain (Islands)		Spain / Spain(ES) NTS 631	×	0	0	0
Greece(land)		Greece (Land)	Δ	Δ	0	0

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Commerical & Industry	Setup	SG30/33/40/50C X *	SG110CX	SG25/30/33/36/40/5 0CX-P2	SG125CX-P2
Greece(Islands)	Greece (island)	Δ	Δ	0	0
Belgium	Belgium	Δ	Δ	0	0
Israel	Israel	Δ	0	0	0
Ukraine	Ukraine	Δ	Δ	0	0
Switzerland	Switzerland(CH) NA/EEA-NE7	Δ	Δ	0	0
Slovenia	Slovenia(SI)	×	×	0	0
Lithuania	EN50549-1	Δ	Δ	×	×
Luxembourg	Germany	Δ	0	×	×

<sup>\*</sup>SG30CX is only for Ukraine.

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- $\triangle$  Inverter can be used under additional settings with Setup of Other 50Hz.
- X Not certified. The inverter is not available for this country.



Residential	Setup	SH5.0/6.0 /8.0/10RT	SH3.0/3.6/4.0 /5.0/6.0RS	SG3.0/4.0/5.0/ 6.0/7.0/8.0/10/ 12/15/17/20RT	SG2.0/2.5/3.0RS-S /3.0/3.6/4.0/5.0/6.0 RS	SG5.0RS-ADA /8.0/9.0/10RS
Australia	Australia	0	0	0	0	0
Vietnam	Vietnam / Other 50Hz	Δ	Δ	Δ	Δ	0
India	India	×	×	0	×	×
New Zealand	New Zealand	0	0	0	0	0
Malaysia	Malaysia / Other 50Hz	Δ	Δ	×	Δ	×
Philippines	Philippines / Other 50Hz	Δ	×	×	Δ	×
Thailand	Thailand(PEA)	×	×	0	0	×
Thailand	Thailand(MEA)	×	×	0	0	×
Korea	Korea	×	×	0	×	×
Indonesia	Indonesia / Other 50Hz	Δ	Δ	Δ	Δ	×
Myanmar	Myanmar / Other 50Hz	Δ	×	Δ	Δ	×

Commerical & Industry	Setup	SG30/33/40/50CX*	SG110CX	SG25/30/33/36/40/50CX-P2	SG110/125CX-P2*
Australia	Australia	0	0	0	0
Vietnam	Vietnam	0	0	0	0
India	India	0	0	0	0
New Zealand	New Zealand	0	0	0	0
Malaysia	Malaysia	0	0	0	0
Philippines	Philippines	0	0	×	×
Thailand	Thailand	0	0	0	0
Korea	Korea	0	0	0	0
Chinese Taipei	Chinese Taipei	0	0	0	0

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Commerical & Industry	Setup	SG30/33/40/50CX*	SG110CX	SG25/30/33/36/40/50CX-P2	SG110/125CX-P2*
Bangladesh	Other 50Hz	Δ	Δ	×	×
Sri Lanka	Other 50Hz	Δ	Δ	×	×
Pakistan	Other 50Hz	Δ	Δ	×	×

<sup>\*</sup>SG30CX/SG110CX-P2 is only for Australia.

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Residential	Setup	SG5.0/6.0/8.0 /10/12/15/20RT	SG2.0/3.0RS-S /3.0/4.0/5.0/6.0RS	SG2K-S, SG3K/4K/5K/6K/8K3-D	SG8.0/9.0/10RS
Brazil	Brazil	0	0	0	0
Brazil	Brazil_230	×	×	0	×
Brazil	Brazil_240	×	×	0	×
Chile	Chile	0	0	0	×
Mexico	Mexico	×	×	0	×

Commerical & Industry	Setup	SG25CX-SA	SG36/60CX-US	SG33/40/50CX	SG75CX	SG110CX
Brazil	Brazil	0	×	0	0	0
Chile	Chile	×	×	0	×	0
Mexico	Mexico	×	0	×	×	×
USA	USA	×	0	×	×	×

Commerical & Industry	Setup	SG25/30/33/36/40/50CX-P2	SG75CX-P2	SG110CX-P2
Brazil	Brazil	0	0	0
Chile	Chile	0	×	0

## Information of country setting

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Mexico	Mexico	×	×	×
USA	USA	×	×	×

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Residential	Setup	SH5.0/6.0/8.0/10RT	SH3.0/3.6/ 4.0/5.0/6.0RS	SG5.0/6.0/8.0/ 10/12/15/20RT	SG2.0/3.0RS-S /3.0/4.0/5.0/6.0RS
Egypt	Egypt	×	×	0	0
Jordan	Jordan_G98 *	×	0	0	0
Jordan	Jordan_G99	×	×	0	0
Saudi Arabia	Saudi Arabia	0	0	×	0
United Arab Emirates	United Arab Emirates	Ο	0	×	0
Lebanon	Lebanon	Δ	Δ	×	0
Tunisia	Tunisia	×	×	0	0

## \*Only for models below 3.6kW

Commerical Industry	&	Setup	SG33/40/50CX	SG110CX	SG25/30/33/36/40/50CX-P2	SG125CX-P2
Oman		Oman	×	×	×	×
United Arab Emirates		United Arab Emirates	×	×	0	0
Saudi Arabia		Saudi Arabia	×	Δ	0	0
Egypt		Egypt	×	×	0	0
Jordan		Jordan	0	0	0	0
Tunisia		Tunisia	0	0	×	×

x 文件中找不到关系 ID 为 rid1 的图像部件。	

0	Certified.	Inverter	is available	and fulfills	the countr	y-specific	requirements.
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 $\triangle$ — Inverter can be used under additional settings with Setup of Other 50Hz.

South Africa

X — Not certified. The inverter is not available for this country.

Residential	Setup	SH5.0/6.0/8.0/10RT	SH3.0/3.6/4.0/5.0/6.0RS
South Africa	South Africa	0	Ο

Commerical Industry	&	Setup	SG30/33/40/50CX	SG110CX	SG25/30/33/36/40/50CX- P2	SG125CX-P2
South Africa		South Africa	0	0	0	0