



Wels, September 7th 2015

PROTECTION LIMITS FRONIUS SYMO 3.0-3-S – 20.0-3-M

Fronius International GmbH

hereby confirms, that the inverters

/ **Fronius Symo 3.0-3-S – 20.0-3-M**

with "Setup GR" (Greece)

are adjusted with the following grid monitoring parameters:

Parameters	Values
Grid voltage	184V – 264V
Grid frequency	49,5Hz – 50,5Hz
Tripping time	<500ms
Start up/Reconnection time	3 minutes

For special requirements on the Greek islands that are not connected with the mainland grid, the inverters can be adjusted to the following grid monitoring parameters:

Parameters	Values
Grid voltage	184V – 264V
Grid frequency	47,5Hz – 51Hz
Tripping time	<500ms
Start up/Reconnection time	3 minutes

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