



Wels, July 11th 2017

CONFORMITY WITH REQUIREMENTS FROM ESTONIA

Fronius International GmbH

confirms that the inverters

- / Fronius Galvo 1.5-1 – 3.1-1
- / Fronius Primo 3.0-1 – 8.2-1
- / Fronius Symo 3.0-3 – 20.0-3
- / Fronius Symo Hybrid 3.0-3 – 5.0-3
- / Fronius Eco 25.0-3 – 27.0-3

fulfil the requirements on inverters from the Estonian Grid Code “Võrgueeskiri RT I, 16.02.2016, 8”, if using the Setup “PT” (Portugal).

The following parameters are predefined in the Setup “PT”:

Parameter	Value	Trip Time
Overvoltage protection limit	264.5 V	0.2 sec
Undervoltage protection limit	195.5 V	1.5 sec
Overfrequency protection limit	51 Hz	0.5 sec
Underfrequency protection limit	47.5 Hz	0.5 sec

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