

Wels, March 12th 2018

LOW VOLTAGE FAULT RIDE THROUGH (LVRT) REQUIREMENTS DENMARK

Fronius International GmbH

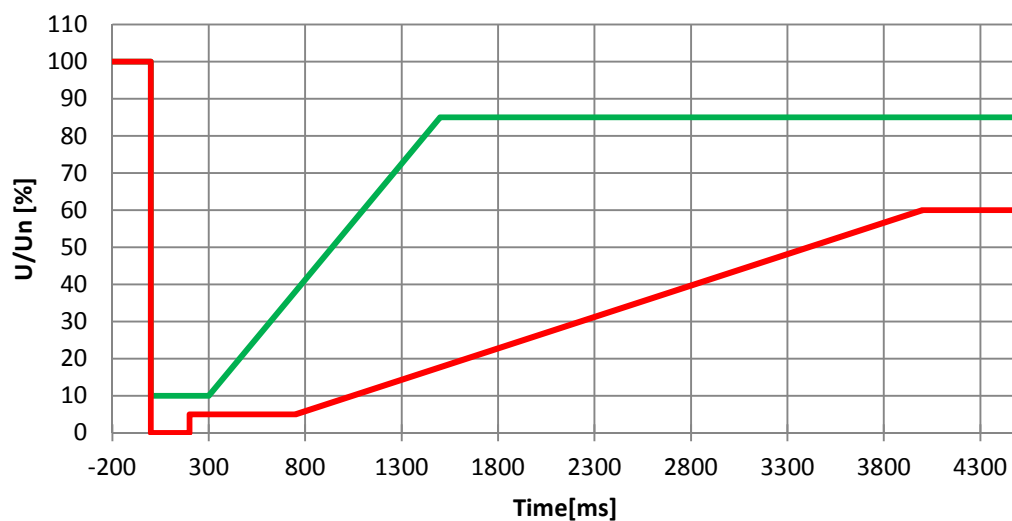
hereby confirms that the inverters

/ **Fronius Eco 25.0-3-S - 27.0-3-S**

/ **Fronius Symo 10.0-3-M – 20.0-3-M**

meet the requirements for Low Voltage Fault Ride Through (LVRT) defined in figure 5 of “Technical regulation 3.2.2 for PV power plants above 11 kW”.

LVRT capability Fronius Eco



— TR 3.2.2 for PV power plants above 11 kW — Fronius Eco LVRT capability

The requirements for the delivery of additional reactive current during voltage dips can be set manually in the Service Pro menu.

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