



Wels, December 21st 2015

OVERSIZING FRONIUS PRIMO 3.8-1 208-240 – 15.0-1 208-240

Fronius International GmbH

hereby confirms that the inverters

/ **Fronius Primo 3.8-1 208-240**

/ **Fronius Primo 10.0-1 208-240**

/ **Fronius Primo 5.0-1 208-240**

/ **Fronius Primo 11.4-1 208-240**

/ **Fronius Primo 6.0-1 208-240**

/ **Fronius Primo 12.5-1 208-240**

/ **Fronius Primo 7.6-1 208-240**

/ **Fronius Primo 15.0-1 208-240**

/ **Fronius Primo 8.2-1 208-240**

can be oversized 50% above the rated nameplate capacity without voiding the manufacturer's warranty, provided that

- / String configuration adheres to the voltage and current window guidelines published in the operation manual
- / The open circuit voltage of the PV generator does not exceed the maximum input voltage of the inverter under any circumstances (temperature, irradiance)
- / The maximum DC array short circuit current must not exceed 1,5 times the maximum DC input current of the inverter

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A handwritten signature in blue ink, appearing to read "Thomas Mühlberger", on a light blue grid background.

DI Thomas Mühlberger

Head of Solution Management