



Wels, January 7th 2015

APPARENT, REACTIVE AND ACTIVE POWER FRONIUS SYMO

Fronius International GmbH

hereby confirms, that the inverters Fronius Symo 3.0-3-S – 20.0-3-M draw the following apparent, reactive and active power while the inverter is switched off (missing DC supply).

	Apparent Power	Reactive Power	Active Power
Fronius Symo 3.0-3-S	< 3 VA	< 3 var	< 1 W
Fronius Symo 3.7-3-S	< 3 VA	< 3 var	< 1 W
Fronius Symo 4.5-3-S	< 3 VA	< 3 var	< 1 W
Fronius Symo 3.0-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 3.7-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 4.5-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 5.0-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 6.0-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 7.0-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 8.2-3-M	< 3 VA	< 3 var	< 1 W
Fronius Symo 10.0-3-M	117 VA	117 var	< 1 W
Fronius Symo 12.5-3-M	117 VA	117 var	< 1 W
Fronius Symo 15.0-3-M	117 VA	117 var	< 1 W
Fronius Symo 17.5-3-M	117 VA	117 var	< 1 W
Fronius Symo 20.0-3-M	117 VA	117 var	< 1 W

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