



Wels, February 23rd 2017

USE OF ALUMINUM/COPPER CABLE FOR DC AND AC CONNECTIONS

Fronius International GmbH

hereby confirms, that the inverter models

- / Fronius Symo 10.0-3 208-240
- / Fronius Symo 12.0-3 208-240
- / Fronius Symo 15.0-3 208
- / Fronius Symo 17.5-3 480
- / Fronius Symo 22.7-3 480
- / Fronius Symo 10.0-3 480
- / Fronius Symo 12.5-3 480
- / Fronius Symo 15.0-3 480
- / Fronius Symo 20.0-3 480
- / Fronius Symo 24.0-3 480
- / Fronius Primo 3.8-1 208-240
- / Fronius Primo 5.0-1 208-240
- / Fronius Primo 6.0-1 208-240
- / Fronius Primo 7.6-1 208-240
- / Fronius Primo 10.0-1 208-240
- / Fronius Primo 11.4-1 208-240
- / Fronius Primo 12.5-1 208-240
- / Fronius Primo 15.0-1 208-240
- / Fronius Galvo 1.5-1 208-240
- / Fronius Galvo 2.0-1 208-240
- / Fronius Galvo 2.5-1 208-240
- / Fronius Galvo 3.1-1 208-240

can be installed with copper and aluminum wire for all DC/AC and ground connections. Use only solid or stranded wire but not fine stranded wire.

The wire size has to be in accordance to National Electric Code NFPA 70 and all other national requirements.

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