

SUITABILITY OF MASTERVOLT INVERTERS TO OPERATE IN CONJUNCTION WITH AMORPHOUS AND THIN FILM PV MODULES

- Soladin 600 inverter
- Sunmaster XS6500, 4300, 3200 and XS2000 inverters
- Sunmaster XL 10K, XL15K 3Ph inverters

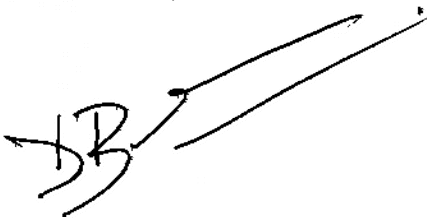
MASTERVOLT declares that the inverters listed above are suitable for use with amorphous and thin film PV technologies, if applied within given specifications. Specifications and recommendations provided by the PV module manufacturer must be observed. The above listed inverters incorporate a galvanic separation by means of a transformer and are suitable for positive or negative grounding of the PV array, if required by the manufacturer. For more details on array grounding, refer to Technical Bulletin M2397.

In case of questions, please contact Mastervolt Technical Support:

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A handwritten signature in black ink, appearing to be "D.R. Bassie", with a long horizontal line extending from the end of the signature.

D.R. Bassie

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