



Product Service

CERTIFICATE

No. B 07 03 34962 030

Holder of Certificate: **SynQor Inc.**
155 Swanson Road
Boxborough, MA 01719-1316
USA

Production Facility(ies): 34962

Certification Mark:



Product: **IT Equipment
Power Interface Module**

Model(s): **IQ65033QMA10**

Parameters:
Rated Input Voltage: 36-75 V dc
Rated Input Current: 10A
Rated Output Current: 300 Watts max.

Tested according to: EN 60950-1:2001

The product was tested on a voluntary basis and complies with the following essential requirements. The certification mark shown above can be affixed on the product. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.: DI700863-101

Date, 2007-04-05

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Attachment to Bauart Certificate Number B 07 03 34962 030



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License Conditions:

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When installed in the end product, consideration shall be given to the following:

1. The units should be installed per the manufacturer's specification.
2. Maximum output power is specified over at 25°C and 950 LFM at normal voltage of 48 VDC only.
3. Abnormal and Component Failure Tests were conducted with the power supply input protected by a 3 AG 15 A, 250 V fuse. If a fuse rated greater than 3AG 15 A is used, additional testing may be required.
4. If the input meets all of the requirements for SELV ($V \leq 60$), the outputs may be considered SELV. Output voltages remain within SELV limits.
5. These units are intended to be supplied from an isolated source of supply, such as a battery, or a source which meets the requirements for basic (ELV) or reinforced (SELV) insulation from primary (mains) circuitry, depending on output type desired.

A handwritten signature in black ink, appearing to read 'Joseph Janelunas'.

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