

Declaration of Conformity

Low Voltage Directive 73/23/EEC and EMC Directive Art. 10.1 of 89/336/EEC

W-IE-NE-R

Plein & Baus GmbH

declare under our own responsibility that the product

MPOD Power Supply System

Items: 0MPV.xxxx, 0BP0.9003, 0316.0070, 0R00.0002

is in accordance with the following standards or standardized documents:

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| 1. | EN 60 950-1:2001
+ Corr:2004-09 | Niederspannungsrichtlinie [low voltage directive] |
| 2. | EN 61 000-6-3:2001
EN 55 022:1998
+ Corr:2001 + A1:2000 Kl. B
EN 55 022:1998
+ Corr:2001 + A1:2000 Kl. B
EN 61 000-3-2:2001
EN 61 000-3-3:1995 +Corr:1997 +A1:2001 | Störaussendung EMA [RF emission]
Störspannung [conducted noise]

Störfeldstärke [radiated noise] |
| 3. | EN 61 000-6-2:2001
EN 61 000-4-6:1996 + A1:2001
EN 61 000-4-3:1996 + A1:1998 + A2:2001

EN 61 000-4-4:1995 + A1:2001
EN 61 000-4-5:1995 + A1:2001
EN 61 000-4-11:1994 + A1:2000

EN 61 000-4-2:1995 + A1:1998 + A2:2001 | Oberschwingungen [harmonics]
Spannungsschwankungen [flicker]
Störfestigkeit EMB [immunity]
HF-Einströmung [injected HF currents]
HF-Felder [radiated HF fields] incl. "900MHz"
Burst
Surge
Spannungs-Variationen [voltage variations]
ESD |

Conditions:

This unit is not a final product and is foreseen for use inside a closed cabinet. The supplying of loads over long distances (>3m) needs possibly additional RF rejection hardware to get in conformity of the definition.

Name and signature of authorized person

Place and Date

Manfred Plein

Techn. Director
April 2008