SCHLEIFENBAUER
GET TO KNOW YOUR POWER

EC Declaration of Conformity

We Schleifenbauer Products B.V.
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in accordance with the following Directive(s):

2006/95/EC	The Low Voltage Directive
2004/108/EC	The ElectroMagnetic Compatibility directive

hereby declare that:

Equipment	Power Distribution Unit (PDU)
Model number	All PDU's in the following partnumber range: SxxxGNN11xx-xxx, SxxxPNNxxxx-xxx, SxxxPINxxxx-xxx, SxxxPISxxxx-xxx, SxxxPIMxxxx-xxx, SxxxPIBxxxx-xxx, SxxxHNNxxxx-xxx, SxxxHINxxxx-xxx, SxxxHISxxxx-xxx, SxxxHIMxxxx-xxx, SxxxHIBxxxx-xxx, SxxxDNNxxxx-xxx, SxxxDINxxxx-xxx, SxxxDISxxxx-xxx, SxxxDIMxxxx-xxx, SxxxDIBxxxx-xxx, SxxxVNNxxxx-xxx, SxxxVINxxxx-xxx, SxxxVISxxxx-xxx, SxxxVIMxxxx-xxx, SxxxVIBxxxx-xxx

The construction of the appliance is in accordance with the following harmonised standards:

LVD

EN-IEC 60950-1 (2006)	**Safety of information technology equipment**

EMC

EN 61000-6-3 (2007)	**Emissions - Residential, Commercial and Light industry**
EN 61000-3-2 (2004)	Limits for harmonic current emissions
EN 61000-3-3 (1995) + A1 (2001) + A2 (2005)	Limitation of voltage changes, voltage fluctuations and flicker
EN 55016-2-1 (2004) + A1 (2005)	Conducted Emissions (LISN)
EN 55022 (2006) + A1 (2007)	Radiated emission (SAR)
EN 61000-6-2 (2005)	**Susceptibility - Industrial**
EN 61000-4-2 (1995) + A1 (1998) + A2 (2001)	Electrostatic discharge immunity
EN 61000-4-3 (2003)	Radiated, radio-frequency, electromagnetic immunity field
EN 61000-4-4 (2004)	Electrical fast transient/burst immunity
EN 61000-4-5 (2006)	Surge immunity
EN 61000-4-6 (2003)	Conducted disturbances, induced by radio-frequency fields
EN 61000-4-11 (2004)	Voltage dips, short interruptions and voltage variations immunity

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:
Name: A.S.L. Schuermans
Position: Chief Technology Officer
Done at Rosmalen
On 12-22-2009

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