

KONFORMITÄTserklärung

DECLARATION OF CONFORMITY

gemäß den Bestimmungen der EG-Richtlinie über elektromagnetische Verträglichkeit 2004/108/EC
und der EG-Richtlinie über Niederspannung 2006/95/EC
sowie der RTTE EG-Richtlinie 1999/5/EG falls Datenübertragungsgeräte, die im 2,4GHz Band
arbeiten, von DLoG installiert und als solche gekennzeichnet wurden.
(in accordance with the EU-Directive of Electromagnetic-Compatibility 2004/108/EC
and the EU-Directive for Low Voltage 2006/95/EC of the council as well as the EU-Directive for radio equipment 1999/5/EC in
case of data transmission equipment operating in the 2.4GHz band is assembled by DLoG and labled as such.)

Die Firma
(The Manufacturer)

DLoG
Gesellschaft für elektronische Datentechnik mbH
Werner-von-Siemens-Straße 13
D-82140 Olching
Germany

erklärt hiermit, dass das Produkt
(declares, that the product described in the following)

Geräteart: Terminal-PC
(Designation of device: terminal PC)
Gerätetyp: DLoG X 7 / DLoG X 10 / DLoG X 12
(Type of device: DLoG X 7 / DLoG X 10 / DLoG X 12)

mit den folgenden Normen oder normativen Dokumenten übereinstimmt:
(is conform to the following standards or normative documents:)

EMC-Störaussendung (EMC-Emission) / EMC-Störfestigkeit (EMC-Immunity):

EN 55022 : 2006 Class A	Information technology equipment – radio disturbance characteristics – Limits and methods of measurement
EN 55024 : 1998 + A1:2001 + A2:2003	Information technology equipment – Immunity characteristics – Limits and methods of measurement
EN 61000-3-2 : 2005	Electromagnetic compatibility (EMC) – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3 : 2005	Electromagnetic compatibility (EMC) - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61000-6-2 : 2005	Electromagnetic compatibility (EMC) – Immunity for industrial environment
EN 300 328 V1.7.1	Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 301 489-17 V1.2.1	Specific conditions for 2.4GHz wideband transmission systems and 5GHz high performance RLAN equipment

Sicherheit (Safety):

EN 60950 : 2006	Safety of Information Technology Equipment, Including Electrical Business Equipment
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Olching, 8.12.08
Ort, Datum (Date)

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