

DECLARATION OF CONFORMITY No. 2001-166-270-TQE

August 6, 2001

The Equipment Under Test (EUT)

Part number 1: J00020B0332(1x) electrically identical to
J00020B0333, J00020B0334, J00020B0380, J00020B0336,
J00023B0052, J00023B0053, J00023B0054, J00023B0055

Type 1: VARIOFIT-Dose für Class E 250 MHz VAD 8/8 UP/50 EK RAL9010
VARIOFIT-Dose für Class E 250 MHz VAD 8/8 UP/50 EK RAL 1013
VARIOFIT-Dose für Class E 250 MHz VAD 8/8 UP/50 EK ohne Zentralplatte
VARIOFIT-Dose für Class E 250 MHz VAD 8 UP/50 EK RAL 9010
VARIOFIT-Dose für Class E 250 MHz VAD 8 UP/50 EK RAL 1013
VARIOFIT-Dose für Class E 250 MHz VAD 8/8 AP RAL 9010
VARIOFIT-Dose für Class E 250 MHz VAD 8/8 AP RAL 1013
VARIOFIT-Dose für Class E 250 MHz VAD 8 AP RAL 9010
VARIOFIT-Dose für Class E 250 MHz VAD 8 AP RAL 1013

Part number 2: J02023A0019(1x) electrically identical to
J02023B0019, J02023C0019, J02023D0019, J02023E0019,
J02022A0028, J02021A0015, J02021A0017, J02022A0019.

Type 2: : Mod. Patch Panel Cat.6 MPP24-HS screened RAL 7035
Mini Verteiler Cat.6 MPD12-HS screened
Mini Verteiler Cat.6 Typ II MPD6-HS screened
Mini Verteiler Cat.6 3HE / 8TE MPD6-HS screened
Mini Verteiler Cat.6 3HE / 10TE MPD12-HS screened

Part number 3: M06019A0105

Type 3: : Microtest OmniScanner Cable Kit

Installation cable: 90m Leoni Q-Line 4P23 SC300 FRNC, Order No.87501342H
Individual Foil and Braid Screened Category 6 EN & ISO/IEC
Communication Cable in LSFROH Version. Fire Retardancy
according to IEC 60332-3, Cat. C.

has been verified as being compliant with the transmission specifications of the following standards:

ISO/IEC JTC 1/SC 25 N 696 (2001) IT-Cabling for Customer Premises

Channel Performance Class E

Requirements for Next Loss, Attenuation, ACR, PowerSum NEXT Loss, PowerSum ELFEXT Loss,
PowerSum ACR, Return Loss, Propagation Delay, Delay Skew, Resistance.

With typical ACR values of -17 to -11 dB in the frequency range 200.0 MHz to 250.0 MHz the EUT satisfies
the standard Class E requirements of 2.6 dB with a big safety margin.

Prepared for: Telegärtner Karl Gärtner GmbH
Lerchenstrasse 35
D-71144 Steinenbronn

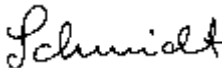
LEONI Kabel GmbH & Co.KG
Stieberstr. 5
D-91154 Roth


Testing Location: ELMAC GmbH, Boschstrasse 2
D-71149 Bondorf/Germany
Tel: ++49(0)7457/9441-0
Fax: ++49(0)7457/8044

eMail: info@elmac.de
WWW: <http://www.elmac.de>

Test Report No: 2001-166-270-TSE

Date tested: 2001-08-06

Tested by: 
U. Schmidt 2001-08-06
Date

Engineer in charge: 
J. Bühne 2001-08-06
Date