

# Attestation of Conformity

## No. 2002-131 Channel Class D (3 and 4 connectors), Category 5e

### Company

RiT Technologies LTD.  
24 Raoul Wallenberg St.  
Tel-Aviv 69719  
Israel

### Product description

Class D/Category 5e Channel, 3 and 4 connectors, characterised up to 100 MHz, 100  $\Omega$

### Product identification

85 metres of horizontal cable:

- R3729040

5+5+4+1 metres of flexible patch cord:

- R3259500, R3259500, R3259400, R3259100

Wall outlet:

- R3010012

Patch panel:

- R3801020B

Plug:

- R3209001

### Generic cabling standards, cable standards

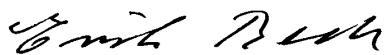
- ANSI/TIA/EIA-568-B.2 (transmission performance requirements)
- ISO/IEC 11801 2<sup>nd</sup> edition FDIS (2002) (transmission performance requirements)

### Technical report

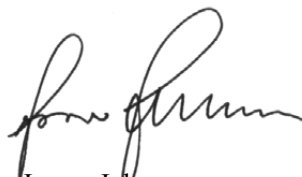
DELTA-K31590-01, DANAK-19J1003

Characteristic Class D/Category 5e channel samples - supplied by RiT - have been tested under laboratory conditions by the EC (European Cabling) group of DELTA and comply with the requirements of the above specified standard. The Attestation of Conformity is only valid for the tested product.

Hørsholm, 17 September 2002



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Test Manager



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