



Potrdilo o skladnosti

Oklopljena kategorija 6

ISO/IEC, EN & TIA/EIA strojna oprema za povezovanje

Brand-Rex identifikacijska P/N C6C PNL F 24 0K 2M

Kategorija 6, oklopljen, panel

Učinkovitost električnega prenosa

Brand-Rex Limited

Viewfield Industrial Estate, Glenrothes

Fife KY6 2RS, Škotska

Potrdilo o skladnosti št. 103350

Ta oklopljena ISO/IEC, EN & TIA/EIA strojna oprema za povezovanje, z označbo vezja "Brand-Rex 2002 Cat6 Plus 10209 Rev2a 4302", je bila testirana s strani 3P Third Party Testing in je skladna z zahtevami po prenosu kategorije 6 2. izdaje ISO/IEC Generic Cabling standard 11801, CENELEC Generic Cabling Standard EN 50173-1, ANSI/TIA/EIA Generic Cabling Standard 568-B.2-1 in IEC Draft Connecting Hardware Standard 60603-7-5. Zahteve uparjanja paric so izpolnjene z uporabo vsega navedenega ne-vgrajenega spektra RJ45 priključkov. To potrdilo o skladnosti je veljavno za dejansko testirane vzorce strojne opreme za povezovanje, preverjanje tekoče proizvodnje pa ni bilo izvedeno.

Hoersholm, 24 februar 2003

Hoersholm 24 februar 2003

Ole Lambertsen

Poul Villien

Odgovorni za test

Vodja usklajevanja



Attestation of Conformity

Screened Category 6 ISO/IEC, EN & TIA/EIA Connecting Hardware

Brand-Rex Identification P/N C6C PNL F 24 0K 2M

**Category 6, Screened, Patch Panel
Electrical Transmission Performance**

**Brand-Rex Limited
Viewfield Industrial Estate, Glenrothes
Fife KY6 2RS, Scotland**

Attestation of Conformity No. 103350

This Screened ISO/IEC, EN & TIA/EIA Connecting Hardware having board identification "Brand-Rex 2002 Cat6 Plus 10209 Rev2a 4302" has been tested by 3P Third Party Testing and complies with the Category 6 transmission requirements of 2nd edition ISO/IEC Generic Cabling Standard 11801, CENELEC Generic Cabling Standard EN 50173-1, ANSI/TIA/EIA Generic Cabling Standard 568-B.2-1 and IEC Draft Connecting Hardware Standard 60603-7-5. The mated pair requirements are passed using the complete specified de-embedded range of RJ 45 plugs. The Attestation of Conformity is valid for the actually tested connecting hardware samples and no verification of running production is performed.

Hoersholm, 24 February 2003

A handwritten signature in blue ink, appearing to read "Ole Lambertsen".

Ole Lambertsen
Test Responsible

Hoersholm, 24 February 2003

A handwritten signature in blue ink, appearing to read "Poul Villien".

Poul Villien
Coordinating Manager