



PREMIUM Certificate

Customer: Draka Comteq Germany GmbH & Co. KG
Piccoloministraße 2
D-51063 Köln, Germany

Description: **DRAKA COMTEQ UC1500**
SS23 MULTIMEDIA 6F S/FTP 4P
J-02YSCH 4x2x0,57 PiMF
Part-No.: DCD11052 (FRNC-C); DCD11097 (FRNC)

Applied standards: ISO/IEC 11801: 2002-09
Information technology – Generic cabling for customer premises
EN 50173-1: 2002
Information technology – Generic cabling systems Part 1
prEN 50288-4-1: 2002
Multi-element metallic cables used in analogue and digital communication and control; Part 4: Sectional specification for screened cables characterised up to 600 MHz; Section 1: Horizontal and building backbone cables6, shielded) - 2003
TIA/EIA-568-B.2-1 (Addendum No.1 to TIA/EIA-568-B.2) - June 2002
Transmission Performance Specifications for 4-Pair 100Ω Category 6 Cabling

Comments: Up to a bandwidth of 600 MHz, the sample meet the limits of the specified standards and regulations with respect to the parameters indicated above.

This certificate, based on participation in the **GHMT PREMIUM Verification Program**, authorizes to apply the GHMT PREMIUM marking. Ongoing compliance with the specifications is monitored within the framework of regular sampling, which cannot be influenced by the customer, thus defining high standards as regards continuous manufacturing quality.

This Certificate refers to the comprehensive test report, **no. P1618c-06-E, from October 17th 2007** and shall only be applicable in conjunction with the test report.

Bexbach, October 17th 2007

Dirk Wilhelm, engineer
(Chairman of the Managing Board)



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valid until: March 31st 2008

