



Certificate

Customer: **Schrack Technik GmbH**
Seybelgasse 13
A-1235 Wien

Description:

Modular Jack:	Schrack Cat.6 RJ45 UTP Toolless Keystone Module Part-No.: HSEMRJ6UWS
Data Cable: 88m	Schrack Cat.6-300 U/UTP Data Cable 4X2XAWG23/1 Part-No.: HSEKU423xy (x: P=PVC, H=LSOH; y = colour)
Patch Cord: 2x 2m	Schrack Cat.6 RJ45 UTP Patch Cord 2m Part-No.: H6USx02K0T (x = colour) End A: Modular Jack End B: RJ45-Plug
Patch Cord: 3m + 5m	Schrack Cat.6 RJ45 UTP Patch Cord 3/5m Part-No.: H6USx03K0T, H6USx05K0T (x = colour)

Applied standards: ISO/IEC 11801: 2002
Information technology – Cabling for customer premises.
EN 50173-1: 2002
Information technology – Generic cabling systems –
Part 1: General requirements and office areas

Results: Up to a bandwidth of **Class E (250MHz)**, the sample, a **4-Connector-Channel**, meet the limits of the specified standards and regulations.

The test results which were determined in the course of the measurement refer to the submitted specimen. Any future technical modifications of the data cables or connectors are subject to the responsibility of the manufacturer.

This Certificate refers to the comprehensive test report, **no. P1685a-07-E, from March 15th 2007** and shall only be applicable in conjunction with the test report.

Bexbach, March 15th 2007

Dirk Wilhelm, engineer
(Chairman of the Managing Board)



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