



# Certificate

**Customer:**

Teldor Wire & Cables Ltd.  
Ein-Dor 19335 Israel

**Test lab:**

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**Test report no.:**

335/97 of May 27, 1997

**Customer identification no.:** DALTA017

**Object description:**

Tertiary cable according to E DIN 44312-5

**Installation cable (IK):** Teldor  
No.: 9928554103  
4x(2x22#) S/STP GIGADOR  
600 Mhz HFFR Data Cable  
length: 100m

**Test standards:**

EN 50173 Category 5 (11/95) or ISO/IEC 11801 (07/95).  
E DIN 44312-5 Category 6 (08/96)  
IEC 96-1 Amendment 2 (06/93)  
Quality test according to GHMT standard (09/95).

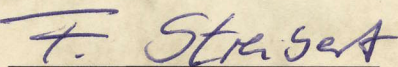
**Test parameters:**

Attenuation, near-end crosstalk attenuation, return loss, input impedance, unbalance attenuation, loop resistance, delay, transfer impedance

**Comments:**

The test results which were determined in the course of the measurements refer to the submitted specimen. The specimen meets the limits of the specified standards and regulations with respect to the test parameters indicated above.

Bexbach, May 27, 1997

  
Dipl.-Ing. F. Streibert