

Type Test Report

based on Regulation (EU) No 305/2011



Notification No.: 1008

Test Report No.:	28240340 001	Order No.:	93356030	Page 1 / 3
Client:	JIANGSU ZHONGTIAN TECHNOLOGY CO., LTD. No.1 Zhongtian Road, Hekou Town, Rudong County, 226463 Jiangsu Province, CHINA			
Test item:	Optical Fiber Cable			

Manufacturer and manufacturing plant: JIANGSU ZHONGTIAN TECHNOLOGY CO., LTD.
No.1 Zhongtian Road, Hekou Town, Rudong County, 226463 Jiangsu Province, CHINA

Identification: ZTT GYFJH-2F (ZTT 0959) Serial No.: -

Receipt No.: A000170070-002 Date of receipt: 2017.07.31.

Testing location: TÜV Rheinland InterCert Kft. Termék üzletág Villamos laboratórium
H-1132 Budapest, Váci út 48/A-B, Hungary

Test specification: EN 60332-1-2:2004 + A1:2015
EN 60332-1-1:2004 + A1:2015

Test Result: This type-test report performed by the given test specification contains
- the measuring data, results and statements according to the reference of the product-type by System "1+" or "3" in Annex V. of regulation 305/2011/EU, for reasons of determination of the essential characteristics in the declaration of performance

Classification: E_{ca}

Testing Laboratory: TÜV Rheinland InterCert Kft. Termék üzletág Villamos laboratórium
H-1132 Budapest, Váci út 48/A-B, Hungary

Tested by:

Istvánné KALLÓS
testing co-worker

2017.08.14

Ádám BOHNERT
testing co-worker

Checked by:

2017.08.14

László SZÁSZIK
reviewer

Date

Name / Position

Signature

Date

Name / Position

Signature

Other Aspects:

Harmonised standard: EN 50575:2014 + A1:2016

Classification standard: EN 13501-6:2014

Throughout this report a comma is used as the decimal separator.

Abbreviations: ok / P = passed
fail / F = failed
n.a. / N/A = not applicable
data / D = publication of data

This test report relates to the a.m. test item. Without permission of the test center this test report is not permitted to be

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EN 60332-1-2

Clause	Requirement + Test	Result - Remark	Verdict
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ZTT GYFJH-2F 7.0mm (ZTT 0959)

5 Procedure

Sample length (600 ± 25 mm).....: 615

P

Approx. outer diameter (mm).....: 7.0

6 Evaluation of test results

Not damaged area from lower edge of the top support (min. 50 mm).....: 366

P

Damaged area from lower edge of the top support (max. 540 mm).....: 498

P

Flame spread H (max. 405 mm).....: 400

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No. of samples: 1

Ambient temperature: 26,5 °C

Date of test: 2017.08.07.

Classification according to EN 13501-6: E_{ca}

Photo documentation**Before test****After test****Measuring equipment list**

Device	Manufacturer	Type	Identification No.	Next calibration
Measuring tape	Stabila	BM 30W	503509	2019.09.21.
Stop-watch	Helvetia	S001	502911	2017.10.25.
Digital caliper	Mitutoyo	CD-15R	0556014003	2018.01.03

-END OF TEST REPORT-