



EN 60332-1-2			
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Clause	Requirement + Test	Result - Remark	Verdict
<b>ZTT GYFJH-2F 7.0mm (ZTT 0959)</b>			
<b>5</b>	<b>Procedure</b>		
	Sample length (600 ± 25 mm).....:	615	P
	Approx. outer diameter (mm).....:	7,0	
	Flame application time (s).....:	60	P
<b>6</b>	<b>Evaluation of test results</b>		
	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. 425 mm).....:	132	P

Test Type: **Test for vertical flame propagation for a single insulated wire or cable 1 kW pre-mixed flame**

Standard: EN 50575:2014 + A1:2016, EN 13501-6:2014  
 EN 60332-1-2:2004 + A1:2015, EN 60332-1-1:2004 + A1:2015

Cable type: **ZTT GYFJH-2F 7.0mm (ZTT 0959)**

Marking: ZTT GYFJH-2F 7.0mm Optical Fiber Cable ZTT0959 2017/06/24 0029M

No. of samples: 1

Ambient temperature: 26,5 °C

Date of test: 2017.08.07.

**Classification according to EN 13501-6: E<sub>ca</sub>**

**Photo documentation**

**Before test**

**After test**

**Measuring equipment list**

<b>Device</b>	<b>Manufacturer</b>	<b>Type</b>	<b>Identification No.</b>	<b>Next calibration</b>
Measuring tape	Stabila	BM 30W	503509	2019.09.21.
Stop-watch	Helvetia	S001	502911	2017.10.25.
Digital caliper	Mitutoyo	CD-15B	0556014003	2018.01.03.
Digital temperature and humidity meter	Testo	testo 635	023302	2018.01.24.
1 kW pre-mixed burner	MEEI	-	01629026	2018.03.14

-END OF TEST REPORT-