

XDK-DOP-0001-03-01

Simplex Cable PVC (1.6~3.0mm) Eca

History of Revision 修订历史

Version 版本	Date 日期	Responsible 责任人	Change description 变更描述	Checked 审核	Approved 批准
01	2017-07-11	罗健飞	新发行	曹正辉	陈乾峰

Countersignature 会签

Dept. 部门	Position 职位	Name 姓名
品质部	测试技术员	黄绍仁
/	/	/

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DECLARATION OF PERFORMANCE

No XDK-DOP-0001-03-01

1. Unique identification code of the product-type:

Simplex Cable PVC (1.6~3.0mm)

2. Intended use/es:

Supply of electricity in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke

3. Manufacturer:

XDK Communication Equipment (Huizhou) Ltd.

4. Authorised representative:

None

5. System/s of AVCP:

System 3

6. Harmonised standard:

EN 50575:2014 + A1:2016

EN 60332-1-2

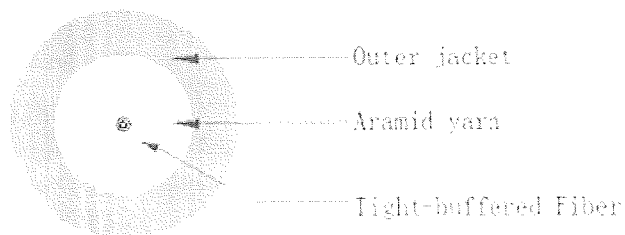
Notified body/ies:

NB 1783 TURKISH STANDARDS INSTITUTION(TSE)

7. Declared performance/s:

Essential characteristics	Performance	Harmonized Technical specification
Reaction to fire	Eca	EN 50575:2014 + A1:2016
Dangerous substances	None	

8. Appropriate Technical Documentation and/or Specific Technical Documentation:



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Cable Specification

Parameters		Specification
Characteristic of fibers	Number of fibers	1
Tight-buffered Fiber(Optional)	OD (mm)	0.6(± 0.05) or 0.85(± 0.05)
	Material	PVC
	Sheath thicknes (mm)	≥ 0.15 (OD0.6) or ≥ 0.27 (OD0.85)
Out jacket(Optional)	Coverage size 1 (mm)	1.6(± 0.1)
	Coverage size 2 (mm)	1.8(± 0.1)
	Coverage size 3 (mm)	2.0(± 0.1)
	Coverage size 4 (mm)	2.4(± 0.1)
	Coverage size 5 (mm)	2.8(± 0.1)
	Coverage size 6 (mm)	3.0(-0.2/+0.1)
	Material	PVC

The performance of the product identified above is in conformity with the set of declared performance/s. This de-claration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

[name]


2017.7.11.

At [place]

No.6, Huitai Road, Huinan High-tech Industry Park, Hui' ao Avenue, Huizhou 516025, China

On [date of issue]

July 11, 2017

[signature]


2017.7.11.