

SGS Fimko Ltd. 0598

CLASSIFICATION REPORT SUMMARY		
Report Reference No	CPR3/19/064	
Date of issue:	2019-10-09	
Compiled by (name + signature):	Beryl Qiu Jerry He Jerry He	
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Approved by (name + signature):	Timo Leismala	
Notified Testing Laboratory	SGS Fimko Ltd.	
Address:	Särkiniementie 3, FI-00210 Helsinki, FINLAND	
Notified Body no:	0598	
AVCP system:	EN 50575, System 3	
Testing Laboratory	SGS-CSTC Standards Technical Services Co., Ltd. Anji Branch	
Address:	301#, Sunlight Road, 2 Block, Sunlight Industry Zone, AnJi County, ZheJiang, China 313300	
Testing procedure:	CPR / EN 50575	
Applicant/Sponsor	Zhejiang Dahua Vision Technology Co., Ltd	
Address:	No. 1199 Bin'an Rd. Binjiang District, Hangzhou City, Zhejiang Province, China	
Manufacturer	Zhejiang Dahua Vision Technology Co., Ltd	
Address:	No. 1199 Bin'an Rd. Binjiang District, Hangzhou City, Zhejiang Province, China	
Product	Communication Cable	
Model/Type reference:	Cat 6 UTP 4PR PVC (DH-PFM920I-6UN-C, DH-PFM920I-6U-C, DH-PFM922I-6UN-C)	
Designation type:	Cat 6 UTP 4PR PVC (DH-PFM920I-6UN-C, DH-PFM920I-6U-C, DH-PFM922I-6UN-C)	
Trademark:		
Product Description:	(See General Product Info)	
Classification:	☐ D _{ca}	
Additional Classification(s):		
	☐ EN 50399	
	⊠ EN 60332-1-2	
Standard(s)	☐ EN 61034-2	
	☐ EN 60754-2	
	☐ Other:	



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This test report summary consists of the test reports (reports attached):

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This document cannot be reproduced except in full, without prior approval of the Company.

The classification assigned to the product in this report is appropriate to a declaration of conformity by the manufacturer within the context of system 3 attestation of conformity and CE marking under the Construction Products Regulation.

The test laboratory has, therefore, played no part in sampling the product for the test, although it holds appropriate references, supplied by the manufacturer, to provide for traceability of the samples tested.





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General Product Information:

This Eca cover page is based on Report Reference No. CPR3/19/061, issued on 2019-10-06. The Eca test report AJFS1909008750CA, AJFS1909008750CA-01, issued on 2019-09-10.

Product Description:

Description	Communication Cable
Model/Type reference	Cat 6 UTP 4PR PVC (DH-PFM920I-6UN-C, DH-PFM920I-6U-C, DH-PFM922I-6UN-C)
Designation type	Cat 6 UTP 4PR PVC (DH-PFM920I-6UN-C, DH-PFM920I-6U-C, DH-PFM922I-6UN-C)
Generic construction	Soft Conductor / HDPE / Cross Skeleton / Rip Cord / PVC Jacket
Number of cores	8
Color of sheath	Gray white
Diameter	About 6.3mm

Product Label:



NB 0598

Zhejiang Dahua Vision Technology Co., Ltd No.1199 Bin'an Rd. Binjiang District, Hangzhou City, Zhejiang Province

19

DHCPR-519

EN50575:2014+A1:2016

Cat 6 UTP 4PR PVC

(DH-PFM920I-6UN-C, DH-PFM920I-6U-C, DH-PFM922I-6UN-C)

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

Reaction to Fire: Eca

Dangerous substances: none

*draft marking label for reference only