



Reference No. SE-S-2100171

## Conduit for electrical installations

16HF-A-SC ICTA, 20HF-A-SC ICTA, 25HF-A-SC ICTA

Type designation:

Certificate holder:	Wirell Oy Nappikuja 2 82200 Hammaslahti Finland	
The product complies with the standard(s):	h EN 61386-1:2008 + A1 EN 61386-22:2004 + A11	
Date of expiry:	02 February, 2026	
<b>EU Directive information:</b> Additional information in A	constitutes support for an EC Decla according to the Low Voltage Direc	mption of conformity, this certificate tration of Conformity and CE marking tive 2014/35/EU.
Certification Body: In	tertek Semko AB, Product Certification	Place: Kista - Stockholm
Signed:	Leif Mattsson	Date: 02 February, 2021

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

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## **APPENDIX:**

Reference No. SE-S-2100171

**Technical Data:** 

Type designation 16HF-A-SC ICTA, 20HF-A-SC ICTA, 25HF-A-SC ICTA

Trademark Aalto Classification coding 3442

*Test Report* 2020979STO-001

Product information Non-flame propagating corrugated conduits of grey colored insulating

material with size 16 mm, 20 mm and 25 mm.

Temperature range: -25°C / +90°C

Compression force: 750N

Other information Material content of the conduits:

No halogen according to EN 60754-2 and passes smoke density test

according EN61034-2.

**Manufacturing Sites:** Wirell Oy

Nappikuja 2,

82200 Hammaslahti

Finland

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate replaces the certificate with Ref. No. 1817984, dated 18 December 2019 due to renewal testing.

Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Signed: Date: 02 February, 2021

Leif Mattsson

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