



Reference No. SE-S-2201479R1

Conduit for electrical installations

Type designation: ICTA* 16, ICTA* 20, ICTA* 25, ICTA* 32, ICTA* 40, ICTA* 50, ICTAQ* 16,

ICTAQ* 20, ICTAQ* 25

Certificate holder: PM FLEX SRL

15, Via XXV Aprile

24030 Almenno san Bartolomeo (BG)

Italy

The product complies with

the standard(s):

EN 61386-1:2008+A1

EN IEC 61386-22:2021+A11

Date of expiry: 05 December, 2027

EU Directive information: According to the principle of presumption of conformity, this certificate

constitutes support for an EU Declaration of Conformity to the Low

Voltage Directive 2014/35/EU.

	lie to ut		
Additional information	n in Appendix		
Certification Body:	Intertek Semko AB, Product Certification	Place:	Kista - Stockholn
Signed:	Mathe	Date:	09 January, 2023
	Leif Mattsson		

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.

Intertek Semko AB Page 1 of 3



APPENDIX:

Reference No. SE-S-2201479R1

Technical Data:

Type designation ICTA* 16, ICTA* 20, ICTA* 25, ICTA* 32, ICTA* 40, ICTA* 50

Trademark PM, PROFIFLEX Classification code 3422 or 3343

Temperature range -5°C / 90°C (3422), -25°C / 105°C (3343)

Test Report 2200995STO-001

Grey coloured corrugated insulating conduits with size 16mm, 20mm, **Product** information

25mm, 32mm, 40mm and 50mm.

Non-flame propagating conduits. Pliable/self-recovering.

Halogen free according to EN 50642:2018.

The conduits comply with requirements to Low smoke test according to EN

61034-2:2005+A1:2013 and IEC 61034-2:2013, edition 3.1.

Colour codes (*)

None	Grey	
A	Blue	
N	Black	
V	Green	
X	Ivory	

Type designation ICTAQ* 16, ICTAQ* 20, ICTAQ* 25

Trademark PM

Classification code 3422 or 3343

-5°C / 90°C (3422), -25°C / 105°C (3343) Temperature range

Test Report 2200995STO-002

Grey and black coloured corrugated insulating conduits with size 16mm, **Product** information

20mm and 25mm, easy flow. Non-flame propagating conduits. Pliable/self-

recovering.

Colour codes (*)

None	Grey		
Α	Blue		
N	Black		
V	Green		
X	Ivory		



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 ditions 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.

Intertek Semko AB Page 2 of 3

^{*}In model/type reference specifies colour.

^{*}In model/type reference specifies colour.



APPENDIX:

Reference No. SE-S-2201479R1

Manufacturing Sites: PM FLEX SRL

15, Via XXV Aprile

240 30 Almenno San Bartolomeo Italy

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity 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 previously issued ref. No. SE-S-2201479 dated 05 December 2022. A new certificate has been issued on account of editorial change.

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

Signed: Date: 09 January, 2023

Leif Mattsson

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.

Intertek Semko AB Page 3 of 3