

# CERTIFICATE FI/41583/A2

Our Ref. HEL-CERT221202034-03



**Product** Conduit for electrical installations

**Type** 1) ICTA\* 16, ICTA\* 20, ICTA\* 25, ICTA\* 32, ICTA\* 40, ICTA\* 50,  
2) ICTAQ\* 16, ICTAQ\* 20, ICTAQ\* 25

**Trademark** 1)  , PROFIFLEX

2) 

**Certificate Holder** PM FLEX S.R.L.  
Via XXV aprile 15, 24030, Almenno san Bartolomeo, Bergamo, Italy

**Technical information** See page 2

**Other information** -

**The product is certified according to the following standard(s)** EN 61386-1:2008 + A1:2019  
EN IEC 61386-22:2021 + A11:2021

**Validity** This certificate is valid until 02 January 2028 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

**Date of issue** 24 June 2024

**SGS Fimko Ltd**

**Signature**



Niklas Rönqvist  
Certification Manager



**Manufacturer**

PM FLEX S.R.L.  
Via XXV aprile 15, 24030, Almenno san Bartolomeo, Bergamo, Italy

**Manufacturing site**

PM FLEX S.R.L.  
Via XXV aprile 15, 24030, Almenno san Bartolomeo, Bergamo, Italy  
  
Pmflex Group Northern Europe AB  
Transportgatan 29, 422 46 Hisings Backa, 422 46, Gothenburg, Sweden

**Additional information**

The products have certificate no. SE-S-2201479R2 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.

This certificate replaces previous certificate FI/41583/A1, dated 2023-01-13, due to addition of manufacturing site.

\*In model/type reference specifies colour.

Colour codes (\*)

None	Grey
A	Blue
N	Black
V	Green
X	Ivory

Product information for ICTA\* 16, ICTA\* 20, ICTA\* 25, ICTA\* 32, ICTA\* 40, ICTA\* 50:

- Classification code: 3422 or 3343.
- Temperature range: -5°C / 90°C (3422) & -25°C / 105°C (3343).
- Grey coloured corrugated insulating conduits with size 16mm, 20mm, 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.

Product information for ICTAQ\* 16, ICTAQ\* 20, ICTAQ\* 25:

- Classification code: 3422 or 3343.
- Temperature range: -5°C / 90°C (3422) & -25°C / 105°C (3343).
- Grey and black coloured corrugated insulating conduits with size 16mm, 20mm and 25mm, easy flow.
- Non-flame propagating conduits. Pliable/self-recovering.

**As shown in the Test Report(s) No(s):** 2200995STO-001, 2200995STO-002, 2400412STO-001