

CERTIFICATE

Issued to:
Applicant:
Preflexibel N.V.
Elisabethlaan 153
9400 Ninove
Belgium

Manufacturer/Licensee:
Preflexibel N.V.
Elisabethlaan 153
9400 Ninove
Belgium

Product : Conduit systems for cable management
Trade name : PREFLEXIBEL
Types : PRF 16 pliable, self recovering
PRF 20 pliable, self recovering
PRF 25 pliable, self recovering
PRF 32 pliable, self recovering
PRF 40 pliable, self recovering

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:
a type test according to the standard NEN-EN-IEC 61386-1:2008 and NEN-EN-IEC 61386-22:2004
– an inspection of the production location according to CENELEC Operational Document CIG 021
– a certification agreement with the number 990167

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.


This certificate is issued on: 18 March 2011 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2141650.02

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.R.M Barends
Certification Manager

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All testing, inspection, auditing and certification activities of the former KEMA Quality are an integral part of the DEKRA Certification Group.

ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	conduit systems for cable management
trade name	:	PREFLEXIBEL
type	:	pliable, self recovering
tested conduits	:	PRF 16 pliable, self recovering PRF 20 pliable, self recovering
certified conduits	:	PRF 16 pliable, self recovering PRF 20 pliable, self recovering PRF 25 pliable, self recovering PRF 32 pliable, self recovering PRF 40 pliable, self recovering
classification	:	3422
method of connection	:	non-treadable
flame propagation	:	non flame propagation
colours	:	all colours except red, orange and yellow

Additional information classification coding

First digit:	3	Medium compression strength 750 N.
Second digit:	4	Heavy impact strength 2 kg/300 mm.
Third digit:	2	Minimum permanent application - 5°C and installation temperature.
Fourth digit:	2	Maximum permanent application + 90°C and installation temperature.
Fifth digit:	3	Resistance to bending Pliable/self-recovering.

TESTS**Test requirements**

NEN-EN-IEC 61386-1:2008 and NEN-EN-IEC 61386-22:2004

Test result

The test results are laid down in DEKRA test file 2141650.02.

This report is also based on and replaces KEMA-KEUR certificate 2141650.01 of 14 February 2011

Conclusion

The examination proved that all test requirements were met.

Tested by : R. van Daalen

Checked by : A.A. Mackenbach

Factory location

Preflexibel N.V.
Elisabethlaan 153
9400 Ninove
Belgium