

LICENCE

No. 20533 replaces No.15652

Issued to:
 Applicant:
P.M. Plastic Materials S.r.l
 Via XXV Aprile, 15
 24030 Almenno San Bartolomeo (BG)
 Italy

Licensee:
P.M. Plastic Materials S.r.l
 Via XXV Aprile, 15
 24030 Almenno San Bartolomeo (BG)
 Italy



Product : conduit systems for cable management
 Trade name(s) : PM
 Type(s)/model(s) : ICTA-MFL

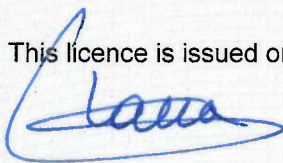
The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location
- a certification agreement with the number 1223

SGS CEBEC hereby grants the right to use the CEBEC certification mark
 The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 30/10/2017



ir. C. Lana,
 Certification Manager

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 This certificate is only valid combined with the publication on the following web address: www.sgs.com/ee



SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	conduit systems for cable management
Trade name(s)	:	PM
Type(s)/Model(s)	:	ICTA-MFL
nominal size(s) (outside diameters)	:	16, 20, 25, 32, 40, 50 mm
classification	:	3422
type of conduit	:	non-metallic/corrugated
method of connection	:	non-threadable
resistance to bending	:	pliable/self-recovering
flame propagation	:	non-flame propagation
colour(s)	:	black, grey, blue, ivory, green

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 and installation temperature	-5°C
Fourth digit : 2	Maximum permanent application and installation temperature	+90°C
Fifth digit : 3	Resistance to bending	
	Pliable/self-recovering	

TESTS

Test requirements

NBN EN 61386-1 based on EN 61386-1:2008
 NBN EN 61386-22 based on EN 61386-22:2004 + A11:2010

Test results

The test results are laid down in certification file ref.628745/01

Remarks

This certificate is based on certificate ref.EL934 and test report ref. M117-0009917-01

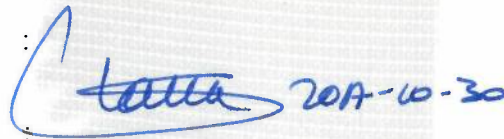
Conclusion

The examination proved that all test requirements were met.

Checked by, project leader : Luigi Zanutto - 30/10/2017

Department Manager,
Product Certification

Certification Manager

A handwritten signature in blue ink, followed by the date '2017-10-30'.

FACTORY LOCATION(S)

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