

Certificate



for European Product Safety

Reference No. 802997

Conduit for electrical installations

Type designation	ICTA 16, ICTA 20, ICTA 25, ICTA 32, ICTA 40, ICTA 50
Certificate holder	P.M. S.R.L. Plastic Materials Via Garibaldi 44 IT-24031 Almenno S Salvatore (BG) ITALY
The product complies with the standard(s)	EN 61386-1:2004 EN 61386-22:2004
Date of expiry	23 November 2012
EU Directive information	The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.

Additional information in Appendix.

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

Signed 
Niklas Larsson Date 29 April 2008
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This certificate is issued in accordance with the terms and conditions set out in the Appendix.



Appendix

Reference No. 802997

Technical data

Type designation	ICTA 16
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 16 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.
Type designation	ICTA 20
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 20 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.
Type designation	ICTA 25
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 25 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.
Type designation	ICTA 32
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 32 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.
Type designation	ICTA 40
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 40 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.
Type designation	ICTA 50
Product information	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 50 mm. Temperature range -5/+90°C. Non-flame propagating. Classification 3422.

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Appendix

Reference No. 802997

Type designation Product information	ICTA 16 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 16 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.
Type designation Product information	ICTA 20 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 20 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.
Type designation Product information	ICTA 25 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 25 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.
Type designation Product information	ICTA 32 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 32 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.
Type designation Product information	ICTA 40 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 40 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.
Type designation Product information	ICTA 50 Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Size 50 mm. Temperature range -25/+90°C. Non-flame propagating. Classification 3342.

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No halogen according to EN 50267-2-1:1999 and EN 50267-2-2:1999.
The conduits comply with requirement according Low Smoke "LSZH" test to IEC 61034-2:1997.

Manufacturing site(s) P.M. Plastic Materials SRL
24030 Almenno San Bartolomeo (BG)
ITALY

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the product according to the Low Voltage Directive 2006/95/EC.

This certificate is based on CCA/NTR with ref. No. 26935//IMQ-A1 dated 23 November 2007, issued by IMQ, Italy.

This certificate replaces previously issued ref. No. 512100 dated 25 August 2007.
A new certificate has been issued on account of new standard (EN 61386-1:2004 and EN 64386-22:2004).

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

Signed 
Niklas Larsson *Date* 29 April 2008

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