

Product	Conduits for electrical installations
Applicant	P.M. S.R.L, Plastic Materials Via Garibaldi 44 IT-24031 Almenno S Salvatore (BG) Italy
Manufacturer	P.M. S.R.L, Plastic Materials Via Garibaldi 44 IT-24031 Almenno S Salvatore (BG) Italy
Factory	P.M. S.R.L, Plastic Materials 15, Via XXV Aprile 24030 Almenno San Bartolomeo (BG) Italy <input type="checkbox"/> See next page(s)
Ratings	16mm
Trade mark	
Model / Type Ref.	ICTA 16
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422 <input type="checkbox"/> See next page(s)
A sample of the product was tested and found to be in conformity with	INST                      EN 61386-1:2008 EN 61386-22:2004;A11
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	<input checked="" type="checkbox"/> Additional information on page 4
Additional model(s)	<input checked="" type="checkbox"/> See next page(s)

Date of issue 21-02-2013



Signature

Skule Moe

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Product	Conduits for electrical installations
Pos. No	1
Model / Type Ref.	ICTA 40
Trade mark (if different from page 1)	
Rating	40mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Product	Conduits for electrical installations
Pos. No	2
Model / Type Ref.	ICTA 50
Trade mark (if different from page 1)	
Rating	50mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Product	Conduits for electrical installations
Pos. No	3
Model / Type Ref.	ICTA 16
Trade mark (if different from page 1)	
Rating	16mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Product	Conduits for electrical installations
Pos. No	4
Model / Type Ref.	ICTA 20
Trade mark (if different from page 1)	
Rating	20mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422

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Product	Conduits for electrical installations
Pos. No	5
Model / Type Ref.	ICTA 25
Trade mark (if different from page 1)	
Rating	25mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422
Product	Conduits for electrical installations
Pos. No	6
Model / Type Ref.	ICTA 32
Trade mark (if different from page 1)	
Rating	32mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422
Product	Conduits for electrical installations
Pos. No	7
Model / Type Ref.	ICTA 40
Trade mark (if different from page 1)	
Rating	40mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422
Product	Conduits for electrical installations
Pos. No	8
Model / Type Ref.	ICTA 50
Trade mark (if different from page 1)	
Rating	50mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3422

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Product	Conduits for electrical installations
Pos. No	9
Model / Type Ref.	ICTA 20
Trade mark (if different from page 1)	
Rating	20mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Product	Conduits for electrical installations
Pos. No	10
Model / Type Ref.	ICTA 25
Trade mark (if different from page 1)	
Rating	25mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Product	Conduits for electrical installations
Pos. No	11
Model / Type Ref.	ICTA 32
Trade mark (if different from page 1)	
Rating	32mm
Principal characteristics	Pliable self-recovering conduit of insulated material in ivory, green, black, grey and blue color. Temperature range -5/+90°C. Non-flame propagating. Classification 3342
Additional information	No halogen according to EN 50267-2-1:1999 and EN 50267-2-2:1999. The conduits comply with requirement according to Low Smoke "LSZH" test to IEC 61034-2:1997
	This certificate replaces certificate P13216828, issued 15-02-2013, due to added additional information and classification 3422

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