

IMQ 01/2004

- TAN -

Reference No. NTR- 28813/IMQ

CCA – CENELEC Certification Agreement
Accord de Certification du CENELEC – CENELEC – Zertifizierungs – Abkommen

NOTIFICATION OF TEST RESULTS

Product Cable trunking systems for electrical installations

tested by request of BOCCHIOTTI SPA

Via Vittor Pisani 16 – 20124 MILANO - ITALY

manufactured at (name and place) BOCCHIOTTI SPA – 16011 ARENZANO (GE)

Rating and principal characteristics Mounting system: combined wall-ceiling; Resistance to impact 5J – IP40 (see Test Report and Annex to the Approval Certificate)

Preliminary visit carried out by IMQ

Trade mark (if any) B-IBOCO

Model/Type Ref. Series TA-N (see Test Report and Annex to the Approval Certificate)

Report _____

Additional Information (if any) THIS PRODUCT IS COVERED BY A LICENCE OF IMQ MARK

IMQ APPROVAL CERTIFICATE NO. EP540

Testing location/procedure: WMT

A sample of the product has been tested and found to be in conformity with the current HD/EN and equivalent national standard (number and edition)

EN 50085-1:2005 - EN 50085-2-1:2006

as shown in the test report (reference No. 02AI00513)

This Notification of Tests Results is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This Notification of Test Results has been established by a body which participates directly in the CENELEC Certification Agreement (CCA) of September 11th, 1973 as revised on March 29th, 1983 and September 3rd, 2004 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA will take this Notification as a basis for granting a national mark of conformity or a national approval as specified in the CCA.

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IMQ S.p.A.

Internal ref.: Mauro Casari

Date 2009-04-22

Signature, Mauro Casari

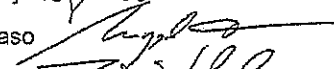
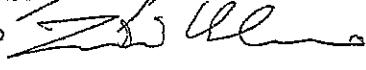
01/03/2009

Test Report issued under the responsibility of:



TEST REPORT EN 50085-2-1 Cable trunking systems and cable ducting systems for electrical installations Part 2-1: Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings	
Report Reference No.	02AI00513
Date of issue	2009-02-20
Total number of pages	27
CB/CCA Testing Laboratory	IMQ S.p.A.
Address	Via Quintiliano 43, -20138 Milano (MI) I
Applicant's name	BOCCHIOTTI S.p.A.
Address	Via Vittor Pisani, 16 - 20124 Milano (MI) I
Test specification: Standard EN 50085-2-1: 2006-10 with EN 50085-1: 2005-08 Test procedure CCA Non-standard test method N/A	
Test Report Form No.	EN50085_2_1A
Test Report Form(s) Originator	LCIE
Master TRF	Dated 2007-09
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Test item description	Cable trunking systems
Trade Mark	IBOCO
Manufacturer	BOCCHIOTTI S.p.A. UP Arenzano Loc. Val Lerone Zona PIP Lotto 3 - 16011 Arenzano (GE)I
Model/Type reference	TA-N
Ratings	See pages 22,23,24,25,26,27

משרד התחבורה

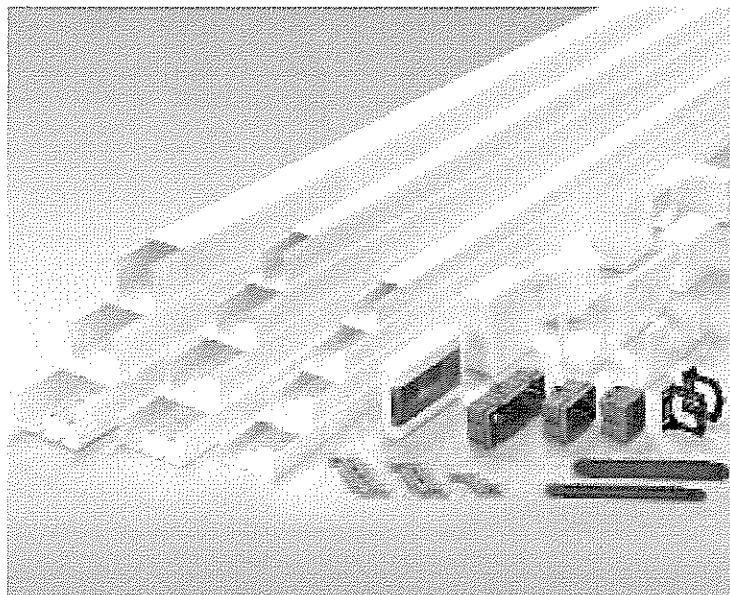
Testing procedure and testing location:	
☐ CB/CCA Testing Laboratory:	N/A
Testing location/ address.....:	
☐ Associated CB Laboratory:	N/A
Testing location/ address.....:	
Tested by (name + signature)	
Approved by (+ signature)	
☐ Testing procedure: TMP	N/A
Tested by (name + signature)	
Approved by (+ signature)	
Testing location/ address.....:	
☒ Testing procedure: WMT	
Tested by (name + signature)	Gallo Andrea 
Witnessed by (+ signature).....:	Mongelli Tommaso 
Approved by (+ signature)	Zanini Valeriano 
Testing location/ address.....:	See page 3
☐ Testing procedure: SMT	N/A
Tested by (name + signature)	
Approved by (+ signature)	
Supervised by (+ signature).....:	
Testing location/ address.....:	
☐ Testing procedure: RMT	N/A
Tested by (name + signature)	
Approved by (+ signature)	
Supervised by (+ signature).....:	
Testing location/ address.....:	

ב"מב עפ"כ 7/10

Summary of testing:	
Tests performed (name of test and test clause): Complete tests according to EN 50085-2-1:2006	Testing location: BOCCHIOTTI S.p.A. Loc. Val Lerone Zona PIP Lotto 3 - 16011 Arenzano (GE)I
Summary of compliance with National Differences:	
Copy of marking plate (for example) Trunking :  IBOCO TA-N 80x40 IP40  CE Fitting (Cover joint):  GAN 60x40  CE	

Sistemi di canali

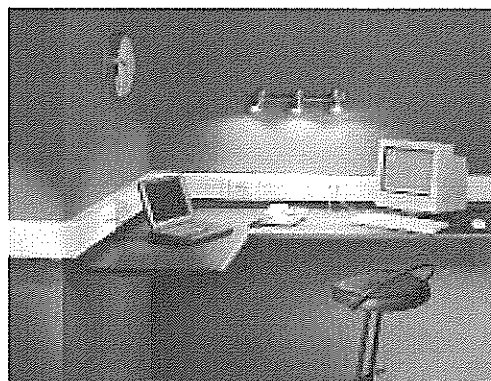
PORTA APPARECCHI E PORTA CAVI

TA^{PLUS}_N

LINEA TA-N

Canali ad elevate prestazioni

- 14 dimensioni
- Canali idonei per impianti a cablaggio strutturato
- Coperchio smontabile con attrezzo anche senza applicazione delle traversine tenute cavi
- Gamma completa di componenti, accessori e scatole porta apparecchi conformi ai principali standard europei
- Angoli interni ed esterni variabili
- Fissaggio a scatto dei componenti
- Coperchio con pellicola che garantisce la protezione dai danneggiamenti superficiali durante le fasi di installazione. Per un ottimale utilizzo della pellicola di protezione si consiglia di rimuoverla solo a lavori di installazione ultimati. Inoltre, per eliminare completamente ogni carica elettrostatica residua si suggerisce l'utilizzo di un panno umido da passare sulla superficie del coperchio alla rimozione della pellicola stessa
- Design di elevato livello estetico
- Massima sicurezza attestata dal marchio IMQ



Gamma e applicazioni TA-N/TBA Art
Tavola generale di riferimento
Informazioni tecniche specifiche

104
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