Ref. Certif. No.

ES2259

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	CABLE MANAGEMENT- CABLE TRAY SYSTEMS
Name and address of the applicant	AISCAN, S.L. CM CABESOLS, S/N 03410 BIAR (Alicante - Spain)
Name and address of the manufacturer	SAME AS ABOVE
Name and address of the factory	SAME AS ABOVE
Note: *When more than one factory, please report on page 2*	☐ Additional Information on page 2
Ratings and principal characteristics	See Annex
Trademark (if any)	AISCAN
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	BMPR1020; BMPR1030; BMPR1040; BMPR1050; BMPR1060; BMPR310; BMPR315; BMPR320; BMPR330; BMPR606; BMPR610; BMPR615; BMPR620; BMPR630; BMPR640; BMPR650; BMPR660; BMPZ1020; BMPZ1030; BMPZ1040; BMPZ1050; BMPZ1060; BMPZ310; BMPZ315; BMPZ320; BMPZ330; BMPZ606; BMPZ610; BMPZ615; BMPZ620; BMPZ630; BMPZ640; BMPZ650; BMPZ660
Additional information (if necessary may also be reported on page 2)	☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61537:2006
As shown in the Test Report Ref. No. which forms part of this Certificate	CEL-0890/18-1

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
Cl Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2019-08-01

Signature: Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE Nº ES2259

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

Trademark: AISCAN
Product: CABLE MANAGEMENT- CABLE TRAY SYSTEMS

Reference	Type of product	Width x Height (mm)	Safe working load (SWL)	Impact resistance	Surface treatment	Additional information
BMPR1020	Cable tray length (BMP)	200x100	1017 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR1030	Cable tray length (BMP)	300x100	794 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR1040	Cable tray length (BMP)	400x100	788 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR1050	Cable tray length (BMP)	500x100	564 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR1060	Cable tray length (BMP)	600x100	518 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR310	Cable tray length (BMP)	100x35	367 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR315	Cable tray length (BMP)	150x35	353 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR320	Cable tray length (BMP)	200x35	429 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR330	Cable tray length (BMP)	300x35	376 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR606	Cable tray length (BMP)	60x60	278 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR610	Cable tray length (BMP)	100x60	419 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR615	Cable tray length (BMP)	150x60	401 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR620	Cable tray length (BMP)	200x60	553 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR630	Cable tray length (BMP)	300x60	458 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR9-11
BMPR640	Cable tray length (BMP)	400x60	646 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR650	Cable tray length (BMP)	500x60	493 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPR660	Cable tray length (BMP)	600x60	459 N/m	20 J	Electro zinc plated passivated	CUBR/SCBR 9-11
BMPZ1020	Cable tray length (BMP)	200x100	1017 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ1030	Cable tray length (BMP)	300x100	794 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ1040	Cable tray length (BMP)	400x100	788 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ1050	Cable tray length (BMP)	500x100	564 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ1060	Cable tray length (BMP)	600x100	518 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ310	Cable tray length (BMP)	100x35	367 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ315	Cable tray length (BMP)	150x35	353 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ320	Cable tray length (BMP)	200x35	429 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
BMPZ330	Cable tray length (BMP)	300x35	376 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11
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Reference	Type of product	Width x Height (mm)	Safe working load (SWL)	Impact resistance	Surface treatment	Additional information
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BMPZ660	Cable tray length (BMP)	600x60	459 N/m	20 J	Electro zinc plated passivated	CUBZ/SCBZ 9-11

Classification:
6.1 According to material: Metallic
6.2 According to resistance to flame propagation: Non flame propagation
6.3 Electrical continuity: With electrical continuity characteristics
6.4 Electrical conductivity: Electrically conductive System component
6.5 Resistance against corrosion: see Table.

Reference	Classification
BMPZ...	Class 6
BMPR...	Class 8

6.6 According to temperature
| Minimum temperature for transport, storage, installation and use: - 40ºC.
| Maximum temperature for transport, storage, installation and use: 150ºC.
6.7 According to perforation in the base area: **NA**
6.8 According to the free base area: **NA**
6.9 According to impact resistance: **(n8 to 20)**

10.2 SWL test (Safety Working Load). Cable tray/ span tested: **1,5 m**