## CERTIFICATE OF COMPLIANCE

20150605-E467039 **Certificate Number** Report Reference E467039-20141017 **Issue Date** 2015-JUNE-05

> AISCAN S L Issued to:

> > Camino Cabesols s/n Apartado 41

03410 Biar SPAIN

CABLE TRAYS This is to certify that

representative samples of See Addendum Page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

NEMA VE 1-2009 - Cable Tray Systems. Standard(s) for Safety: **Additional Information:** See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.





UL LLC



## CERTIFICATE OF COMPLIANCE

Certificate Number 20150605-E467039

Report Reference E467039-20141017

Issue Date 2015-JUNE-05

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Cable Trays, Solid types, Series CMCSX, CMCGX, CMCSXC, and CMCGXC; where X is 310, 315, 320, 330, 606, 610, 615, 620, 630, 640, 650, 660, 810, 815, 820, 830, 840, 850, 860, 1010, 1015, 1020, 1030, 1040, 1050, and 1060.

Perforated types, Series CMPSX, CMPGX, CMPSXC, and CMPGXC; where X is 310, 315, 320, 330, 610, 615, 620, 630, 640, 650, 660, 810, 815, 820, 830, 840, 850, 860, 1010, 1015, 1020, 1030, 1040, 1050, and 1060.

Solid and Perforated Coupler Model CTCX612, where X may be G or Z.

Solid and Perforated Fittings, Models CH4X, CH9X, CRCX, CV4X, CV9X, X4X, CX9X, DCX, DHTX, where the 2nd or only X may be G or S.

Tray Covers, Models TUBCX followed by 10, 15, 20, 30, 40, 50, or 60, where X may be G or S.

Solid and Perforated End Caps, Models TECX followed by 01310, 0315, 0320, 0330, 0610, 0615, 0620, 0630, 0640, 0650, 0660, 0810, 0815, 0820, 0830, 0840, 0850, 0860, 1010, 1015, 1020, 1030, 1040, 1050, or 1060, where X may be G or S.

Solid and Perforated Tray Covers - TUBCX followed by 10, 15, 20, 30, 40, 50, or 60, where X may be G or S.

Solid and Perforated Fitting Covers - Models TCH4X, TCH9X, TCRCX, TCX4X, TCV9X, TDCX, TDHTX followed by 10, 15, 20, 30, 40, 50, or 60, where the 2nd or only X may be G or S. TCX4X and TCX9X, followed by 310, 315, 320, 330, 606, 610, 615, 620, 630, 640, 650, 660, 810, 815, 820, 830, 840, 850, 860, 1010, 1015, 1020, 1030, 1040, 1050, and 1060, where the 2nd X may be G or S.

Mesh Types, Series BMPZX, BMPBX, BMPGX, and BMPIX; where X is a 330, 620, 630, 640, 650, 660, 1020, 1030, 1040, 1050, and 1060.

Mesh Tray Bonding Jumpers, Models BJ4 and BJ6.

Mesh Tray Coupler Model CUB followed by B, G, or I.

Mesh Tray Covers, Models TUBCX followed by 20, 30, 40, 50, or 60, where X may be G or S.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at www.ul.com/contactus

