CERTIFICATE OF COMPLIANCE

Certificate Number	20160218-E477638
Report Reference	E477638-20160218
Issue Date	2016-FEBRUARY-18

Issued to:	Ardic Elektrik San Ve Tic Ltd Sti Evren Mah Bahar Cad No 2 Polat Is Merkezi, K:3 D.8 Gunesli, Bagcilar Istanbul TURKEY
This is to certify that representative samples of	CABLE TRAYS See Addendum Page
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	NEMA VE 1-2009, Metal Cable Tray Systems. UL 5, Surface Metal Raceways and Fittings.
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.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Digitally signed by Moldsign Solutions
Date: 2021.03.09 08:21:05 EET
Reason: MoldSign Signature
Location: Moldova

CERTIFICATE OF COMPLIANCE

Certificate Number	20160218-E477638
Report Reference	E477638-20160218
Issue Date	2016-FEBRUARY-18

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

Products Covered:

Trough Type Series A with suffixes and optional suffix ED, and fittings consisting of 90° bends, tees, crosses, 45° bends, reducing couplings, angle couplings, straight couplings, adjustable inside/outside vertical bends, stationary inside/outside vertical bends, dividers, end caps.

Ladder Type Series A with suffixes, and fittings consisting of 90° horizontal bends, tees, crosses, 45° bends, level change, straight couplings, reducing couplings.

Embossed Type Series AMF with suffixes, and fittings consisting of 90° bends, tees, crosses, adjustable inside/outside vertical bends, covers.

Trough and Ladder Covers.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Harun Kartal
Ardic Elektrik San Ve Tic Ltd Sti
Kapakli OSB Mahallesi 103
Cadde No 23
Kapakli Tekirdag
Istanbul TURKEY

Date: 2017/11/03
Subscriber: None
PartySite: 1396292
File No: E477638
Project No: 17SR4393390
PD No: 17M42499
Type: R
PO Number:

Subject: **Procedure And/Or Report Material**

The following material resulting from the investigation under the above numbers is enclosed.

Issue Date	Vol	Sec	Pages	Revised Date
2016/02/18	1	1	Revised Description Page(s) 1	2017/11/03
2016/02/18	1		New Test Record 2	2017/11/03

MARIUSZ PYRCIK, FIELD SERVICE AREA MANAGER,UL INSPECTION CENTER TURKEY, UL INTERNATIONAL POLSKA SP Z O O,ALEJA KRAKOWSKA 81, SEKOCIN NOWY, K WARSZAWY, Poland, 05-090.,PHONE: 48.509.855.437, FAX: 48.22.336.33.01, EMAIL: Mariusz.Pyrcik@ul.com

Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages, Indices, Section General Pages and Appendixes.

Please review this material and report any inaccuracies to UL's Customer Service Professionals. Contact information for all of UL's global offices can be found at http://ul.com/aboutul/locations.

If you'd like to receive updated materials FASTER, UL offers electronic access and/or delivery of this material. For more details, contact UL's Customer Service Professionals as shown above.

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MEL File

UL INSPECTION CENTER 353

DESCRIPTION

PRODUCT COVERED:

USC - Cable Trays, Trough Type Series A with suffixes and optional suffix ED, and fittings consisting of 90° bends, tees, crosses, 45° bends, reducing couplings, angle couplings, straight couplings, adjustable inside/outside vertical bends, stationary inside/outside vertical bends, dividers, end caps.

USC - Cable Trays, Ladder Type Series A with suffixes, and fittings consisting of 90° horizontal bends, tees, crosses, 45° bends, level change, straight couplings, reducing couplings.

USC - Cable Trays, Embossed Type Series AMF with suffixes, and fittings consisting of 90° bends, tees, crosses, adjustable inside/outside vertical bends, covers.

USC - Cable Tray, Trough and Ladder Covers.

GENERAL:

These are zinc galvanized steel cable trays.

ENGINEERING CONSIDERATIONS:

Cable Trays are intended for assembly in the field and for use in accordance with the National Electrical Code.

* USC - Indicates **the products have been investigated to determine their suitability for use as an equipment grounding conductor in accordance with sections 392.60(A) and 392.60(B) of NFPA 70 National Electric Code with AMD 1-5 Edition 2017 – Revision date 2017-07-18 and NEMA VE1 Metal Cable Tray Systems, Edition 6, dated 2017-07-14..**

DESCRIPTION

PRODUCT COVERED:

USC - Cable Trays, Trough Type Series A with suffixes and optional suffix ED, and fittings consisting of 90° bends, tees, crosses, 45° bends, reducing couplings, angle couplings, straight couplings, adjustable inside/outside vertical bends, stationary inside/outside vertical bends, dividers, end caps.

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TEST RECORD NO. 2

SAMPLES:

Samples of the cable trays Series A Trough and Ladder Types and Series AMF Embossed Type, constructed as described herein, were submitted by the manufacturer for examination and test.

GENERAL:

As a result of an Informal File Review the Products have been investigated to determine their suitability for use as an equipment grounding conductor in accordance with sections 392.60(A) and 392.60(B) of NFPA 70 National Electric Code with AMD 1-5 Edition 2017 – Revision date 2017-07-18 and test requirement in NEMA VE1 Metal Cable Tray systems – Edition 6 – Issued 2017-07-14.

Test Record Summary:

The results of this investigation indicate that the products evaluated comply with the applicable requirements in NFPA 70 National Electric Code with AMD 1 - 5 Edition 2017 – Revision Date 2017/07/18 and NEMA VE1 Metal Cable Tray Systems-Edition 6-Issue date 2017/07/14, and therefore, such products are judged eligible to bear UL's Mark as described on the Conclusion Page of this Report.

Test Record by:	Reviewed by:
Bonnie Bennett	Hopeton Wright
Staff Engineering Associate	Staff Engineer