Certificate Number	20180731-E489826
Report Reference	E489826-20170308
Issue Date	2018-JULY-31

Issued to: ENSMET ELEKTRIK VE PLASTIK MALZEMELERI SAN. VE TIC. A.S. AOSB 10.002 Sok. No:42 35620 Cigli Izmir, Turkey TURKEY

This is to certify that representative samples of

Electrical Metallic Tubing Steel Electrical Metallic Tubing in trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Steel Electrical metallic tubing elbows 90° in trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Additional Information: UL 797, Electrical Metallic Tubing See the UL Online Certifications Directory at <u>www.ul.com/database</u> 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.

American Certification Program



UL LLC

Certificate Number	20180731-E489806
Report Reference	E489806-20170306
Issue Date	2018-JULY-31

Issued to: ENSMET ELEKTRIK VE PLASTIK MALZEMELERI SAN. VE TIC. A.S. AOSB 10.002 Sok. No:42 35620 Cigli Izmir, Turkey TURKEY

This is to certify that representative samples of

Electrical Metallic Tubing Fittings See Addendum page for model list

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Additional Information: UL 514B Conduit, Tubing, and Cable Fittings See the UL Online Certifications Directory at <u>www.ul.com/database</u> 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

Certificate Number 2018073 Report Reference E489806 Issue Date 2018-JUI

20180731-E489806 E489806-20170306 2018-JULY-31

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

Set-screw connectors, Models 530, 531, 532, 533, 534, 535, 536, 537, 539, 631S, 632S, 633S, 634S, 635S, 636S, 637S, 638S, 640S.

EMT Set Screw Connectors, Insulated Throat, Models 530T, 531T, 532T, 533T, 534T, 535T, 536T, 537T, 539T, 631ST, 632ST, 633ST, 634ST, 635ST, 636ST, 637ST, 638ST, 640ST.

Compression connectors, Models 570, 571, 572, 573, 574, 575, 576, 577, 579, 651S, 652S, 653S, 654S, 655S, 656S, 657S, 658S, 660S.

Set-screw couplings, Models 540, 541, 542, 543, 544, 545, 546, 547, 549, 641S, 642S, 643S, 644S, 645S, 646S, 647S, 648S, 650S.

Compression couplings, Models 580, 581, 582, 583, 584, 585, 586, 587, 589, 661S, 662S, 663S, 664S, 665S, 666S, 667S, 668S, 670S.

Bankley

Bruce Mahrenholz, Director North American Certification Program



Certificate Number	20180731-E489809
Report Reference	E489809-20170129
Issue Date	2018-JULY-31

Issued to: ENSMET ELEKTRIK VE PLASTIK MALZEMELERI SAN. VE TIC. A.S. AOSB 10.002 Sok. No:42 35620 Cigli Izmir, Turkey TURKEY

This is to certify thatConduit and Cable Hardwarerepresentative samples ofSee Addendum pages for models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:UL2239 - Hardware for the Support of Conduit, Tubing, and
CableAdditional 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.

ided on behalf of UL LLC (UL) or

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

Any information and documentation involving UL Mark services are prov contact a local UL Customer Service Representative at http://ul.com/about ા

Page 1 of 2

 Certificate Number
 20180731-E489809

 Report Reference
 E489809-20170129

 Issue Date
 2018-JULY-31

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

Strut Clamps for RMC, IMC and EMT, Models 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2110.

Conduit hangers for RMC, IMC and EMT, Models 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2210.

One hole Steel Straps for EMT, Models SP10, SP11, SP12, SP13, SP14, SP15, SP16, SP17, SP19.

Two hole Steel Straps for EMT, Models SP20, SP21, SP22, SP23, SP24, SP25, SP26, SP27, SP29.

One hole Steel Straps for RMC and IMC, Models SP30, SP31, SP32, SP33, SP34, SP35, SP36, SP37, SP39.

Two holes Steel Straps for RMC and IMC, Models SP40, SP41, SP42, SP43, SP44, SP45, SP46, SP47, SP49.

Bra Malles

Bruce Mahrenholz, Director North American Certification Program

Certificate Number	20180731-E489808
Report Reference	E489808-20170308
Issue Date	2018-JULY-31

Issued to: ENSMET ELEKTRIK VE PLASTIK MALZEMELERI SAN. VE TIC. A.S. AOSB 10.002 Sok. No:42 35620 Cigli Izmir, Turkey TURKEY

This is to certify that representative samples of

y that Metallic Outlet Boxes les of See Addendum page for model list

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:UL 514A, Standard for Safety for Metallic Outlet Boxes
UL 514D, Standard for Safety for Cover Plates For Flush-
Mounted Wiring DevicesAdditional 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

 Certificate Number
 20180731-E489808

 Report Reference
 E489808-20170308

 Issue Date
 2018-JULY-31

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

Evaulated to Standard UL 514A

Conduit Bodies, Models LB01(!), LB02(!), LB03(!), LB04(!), LB05(!), LB06(!), LB07(!), LB08(!), LB10(!), LL01(!), LL02(!), LL03(!), LL04(!), LL05(!), LL06(!), LL07(!), LL08(!), LL10(!), LR01(!), LR02(!), LR03(!), LR04(!), LR05(!), LR06(!), LR07(!), LR08(!), LR10(!), C01(!), C02(!), C03(!), C04(!), C05(!), C06(!), C07(!), C08(!), C10(!), T01(!), T02(!), T03(!), T04(!), T05(!), T06(!), T07(!), T08(!),T10(!), ELB01(!), ELB02(!), ELB03(!), ELB04(!), ELB05(!), ELB06(!), ELB07(!), ELB08(!), ELB10(!), ELL01(!), ELL02(!), ELL03(!), ELL04(!), ELL05(!), ELL06(!), ELL07(!), ELL08(!), ELL01(!), ELR01(!), ELR03(!), ELR04(!), ELR05(!), ELR06(!), ELR07(!), ELR08(!), ELR01(!), EC01(!), EC02(!), EC03(!), EC04(!), EC05(!), EC06(!), EC07(!), EC08(!), EC10(!), ET01(!), ET02(!), ET03(!), ET04(!), ET05(!), ET06(!), ET07(!), ET08(!), ET10(!).

Note: (!) - maybe followed by AC

Covers, Models AC1, AC2, AC3, AC4, AC5, AC6, AC7, AC8, AC10.

Wet locations Boxes, Models DB31(+), DB32(+), DB33(+), DB41(+), DB42(+), DB51X(+), DB52X(+), DTB53(+), DTB51(+), DTB52(+), DTB53(+), DTB71X(+), DTB72X(+), DTB73X(+), FSB31(+), FSB32(+), FSB41(+), FSB42(+), FSB51(+), FSB52(+), FSB51X(+), FSB52X(+), RB51(+), RB52(+).

Note: (+) - maybe followed by -W or -BR

American Certification Program



UL LLC

 Certificate Number
 20180731-E489808

 Report Reference
 E489808-20170308

 Issue Date
 2018-JULY-31

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

Evaulated to Standard UL 514A

Wet locations Boxes, Models TGB31(+), TGB32(+), TGB41(+), TGB42(+), TGB51(+), TGB52(+), TGB51X(+), TGB52X(+), TGB71(+), TGB72(+), TGB71X(+), TGB72X(+), TGB91(+), TGB92(+)

Note: (!) - maybe followed by AC

Wet locations Covers, Models RC-1, RC-2, RC-3, RBC.

Conduit Bodies, Models H001, H002, O001, O002, S001, S002

Extension Rings, Models HB26, HB27, HB28, SB21, SB22, SB23, OB21, OB22, OB23.

Octagonal Metallic Boxes, Models OB01, OB02, OB03, OB16, OB17, OB18, OB08. Rectangular Metallic Boxes, Models HB01, HB02, HB03, HB11, HB12, HB13, HB16, HB17, HB18.

Square Metallic Boxes, Models SB01, SB02, SB03, SB16, SB17, SB18.

Evaulated to Standard UL UL 514D

American Certification Program

Flush-device cover plates, Models 1-BC, 2-BC, 1C-DV, 1C-DH, 1C-TS.

Samples

UL LLC

