

NAVIA

Electrical Conduit

BY PROSTAR ENTERPRISES



¡NUEVO!

SOLUCIÓN CONDUIT EN TUBOS Y ACCESORIOS EMT, IMC Y RIGID

Accesorios & Fittings

E358076
E482630
E358075
E365032
E475647

Cumple con la norma:

EMT E468420
UL797-ANSI C80.3
IMC E475647
UL1242-ANSI C80.6
RMC E475645
UL6-ANSI C80.1



EMT 050

Electrical Metallic Tubing

-According to ANSI C80.3-797

CONSULT MANUFACTURER
FOR PROPER INSTALLATION

Made In China

NAVIA
Electrical Conduit

3/4" x 10ft



7 754413 010141

Nota: Certificado Nacional (UNI)



Código SAP	Descripción
TUBO CONDUIT EMT	
TEMT1/2N	TUBO CONDUIT EMT 1/2" DE 3MTS UL (EMT-050H)
TEMT3/4N	TUBO CONDUIT EMT 3/4" DE 3MTS UL (EMT-075H)
TEMT1N	TUBO CONDUIT EMT 1" DE 3MTS UL (EMT-100H)
TEMT1-1/4N	TUBO CONDUIT EMT 1-1/4" DE 3MTS UL (EMT-125H)
TEMT2N	TUBO CONDUIT EMT 2" DE 3MTS UL (EMT-200H)
TEMT2-1/2N	TUBO CONDUIT EMT 2-1/2" DE 3MTS UL (EMT-250H)
TEMT3N	TUBO CONDUIT EMT 3" DE 3MTS UL (EMT-300H)
TUBO CONDUIT IMC	
TIMC1/2N	TUBO CONDUIT IMC 1/2" DE 3MTS CON UL (IMC-050H)
TIMC3/4N	TUBO CONDUIT IMC 3/4" DE 3MTS CON UL (IMC-075H)
TIMC1N	TUBO CONDUIT IMC 1" DE 3MTS CON UL (IMC-100H)
TIMC1-1/2N	TUBO CONDUIT IMC 1-1/2" DE 3MTS CON UL (IMC-150H)
TIMC2N	TUBO CONDUIT IMC 2" DE 3MTS CON UL (IMC-200H)
TIMC2-1/2N	TUBO CONDUIT IMC 2-1/2" DE 3MTS CON UL (IMC-250H)
TIMC3N	TUBO CONDUIT IMC 3" DE 3MTS CON UL (IMC-300H)
TIMC4N	TUBO CONDUIT IMC 4" DE 3MTS CON UL (IMC-400H)
CONECTOR EMT ZINC	
SSCN-075	CONECTOR CONDUIT EMT ZINC 3/4" CON UL
SSCN-100	CONECTOR CONDUIT EMT ZINC 1" CON UL
SSCN-250	CONECTOR CONDUIT EMT ZINC 2-1/2" CON UL
CONECTOR EMT ACERO	
SSCN-050S	CONECTOR CONDUIT EMT DE ACERO 1/2" CON UL
SSCN-075S	CONECTOR CONDUIT EMT DE ACERO 3/4" CON UL
SSCN-100S	CONECTOR CONDUIT EMT DE ACERO 1" CON UL
UNION EMT ZINC	
SSCP-075	UNIÓN CONDUIT EMT ZINC 3/4" CON UL
SSCP-100	UNIÓN CONDUIT EMT ZINC 1" CON UL
SSCP-125	UNIÓN CONDUIT EMT ZINC 1-1/4" CON UL
SSCP-200	UNIÓN CONDUIT EMT ZINC 2" CON UL
UNION EMT ACERO	
SSCP-075S	UNION CONDUIT EMT DE ACERO 3/4" CON UL
SSCP-100S	UNION CONDUIT EMT DE ACERO 1" CON UL
CURVA EMT 90° ACERO	
8301	CURVA 90° EMT ACERO 3/4" CON UL
8302	CURVA 90° EMT ACERO 1" CON UL
8303	CURVA 90° EMT ACERO 1-1/4" CON UL
8305	CURVA 90° EMT ACERO 2" CON UL
8306	CURVA 90° EMT ACERO 2-1/2" CON UL
CURVA IMC 90° ACERO	
8320	CURVA 90° IMC ACERO 1/2" CON UL
8322	CURVA 90° IMC ACERO 1" CON UL
CONTRATUERCA RIGID ACERO	
SLN-075	CONTRATUERCA RIGID ACERO 3/4"
SLN-100	CONTRATUERCA RIGID ACERO 1"
BUSHING RIGID HERMETICO ZINC	
CB-075I	BUSHING RIGID HERMÉTICO ZINC 3/4" CON UL
CB-100I	BUSHING RIGID HERMÉTICO ZINC 1" CON UL
BUSHING RIGID HERMETICO C/AISLAMIENTO HIERRO FUNDIDO (MALLEABLE IRON)	
CB-075MG	BUSHING RIGID HERMETICO CON AISLAMIENTO Y ATERRAMIENTO MALLEABLE IRON 3/4" CON UL
CB-100MG	BUSHING RIGID HERMETICO CON AISLAMIENTO Y ATERRAMIENTO MALLEABLE IRON 1" CON UL
CB-150MG	BUSHING RIGID HERMETICO CON AISLAMIENTO Y ATERRAMIENTO MALLEABLE IRON 1-1/2" CON UL
ABRAZADERAS 2 OREJAS EMT ACERO	
TSP-075	ABRAZADERA 2 OREJAS EMT ACERO 3/4" CON UL
ABRAZADERAS 2 OREJAS RIGID ACERO	
TSP-075R	ABRAZADERA 2 OREJAS RIGID ACERO 3/4" CON UL
TSP-100R	ABRAZADERA 2 OREJAS RIGID ACERO 1" CON UL
UNION CONDUIT RIGID T/ROSCA ACERO	
0328	UNION CONDUIT RIGID T/ROSCA ACERO 1-1/2" CON UL
0330	UNION CONDUIT RIGID T/ROSCA ACERO 2-1/2" CON UL
0331	UNION CONDUIT RIGID T/ROSCA ACERO 3" CON UL
0333	UNION CONDUIT RIGID T/ROSCA ACERO 4" CON UL



CONECTOR RIGID HUB ZINC

H-075	CONECTOR RIGID HUB ZINC 3/4" CON UL
H-100	CONECTOR RIGID HUB ZINC 1" CON UL
H-150	CONECTOR RIGID HUB ZINC 1-1/2" CON UL
H-200	CONECTOR RIGID HUB ZINC 2" CON UL
H-250	CONECTOR RIGID HUB ZINC 2-1/2" CON UL
H-300	CONECTOR RIGID HUB ZINC 3" CON UL
H-400	CONECTOR RIGID HUB ZINC 4" CON UL

CAJA RECTANGULAR ACERO

1G50-3	CAJA RECTANGULAR ACERO 1/2" 3 SALIDAS
1G75-3	CAJA RECTANGULAR ACERO 3/4" 3 SALIDAS

CAJA RECTANGULAR ACERO

58361-3/4N	CAJA RECTANGULAR ACERO 4X2" DE 3/4" CON UL
54151-3/4N	CAJA OCTOGONAL ACERO 3/4" CON UL
54171-1/2&3/4N	CAJA OCTOGONAL ACERO 1/2 y 3/4" CON UL

ABRAZADERA STRUT ZINC

SC-050U	ABRAZADERA STRUT ZINC 1/2" CON UL
SC-075U	ABRAZADERA STRUT ZINC 3/4" CON UL
SC-150U	ABRAZADERA STRUT ZINC 1-1/2" CON UL
SC-250U	ABRAZADERA STRUT ZINC 2-1/2" CON UL

TUBERIA FLEXIBLE HERMETICA ACERO C/FORRO PVC ROLLO

LTFC-1-30	TUBERIA FLEXIBLE HERMETICA C/FORRO PVC 1" DE 30 MTS
LTFC-11/2-15	TUBERIA FLEXIBLE HERMETICA C/FORRO PVC 1-1/2" DE 15MTS
LTFC-2-30	TUBERIA COND. FLEXIBLE HERM C/FORRO PVC -LT-2" DE 30MTS

CONECTOR HERMETICO LIQUID TIGHT ACERO

SLT-050I	CONECTOR RECTO HERMÉTICO LIQUID TIGHT ZINC PARA T/FLEXIBLE PVC 1/2" CON UL
ALT-050I	CONECTOR CURVO HERMÉTICO LIQUID TIGHT DE 90° ZINC PARA T/FLEXIBLE PVC 1/2" CON UL
ALT-075I	CONECTOR CURVO HERMÉTICO LIQUID TIGHT DE 90° ZINC PARA T/FLEXIBLE PVC 3/4" CON UL
ALT-100I	CONECTOR CURVO HERMÉTICO LIQUID TIGHT DE 90° ZINC PARA T/FLEXIBLE PVC 1" CON UL

RIEL STRUT ACERO

A16004141	RIEL STRUT ACERO 41MMX41MMX1.5MM DE 3MTS
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TUERCA DE RESORTE ACERO

S-38	TUERCA DE RESORTE CORTO STRUT ACERO 3/8"
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HANGZHOU PROSTAR ENTERPRISES LTD.

杭州普仕达进出口有限公司

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TEL: 0086-571-28909912

FAX: 0086-571-28886901

CLARIFICATION

We, Hangzhou Prostar Enterprises Ltd. certify that the company Electro Enchufe SAC. RUC:20251549835 is our client in Peru, who can sell our products: Electrical Metallic Tubing, Intermediate Metal Conduit, Flexible Conduit, Electrical box, Strut Channel and some of accessories (Details as Sales Contract).

Based on the brand authorizing from Electro Enchufe SAC., we are one of their providers to supply products with NAVIA as our Sales Contract.

Valid: Nov, 3rd, 2017 ~ Nov, 2nd, 2018.

for and on behalf of
HANGZHOU PROSTAR ENTERPRISES LTD.
杭州普仕达进出口有限公司
Hangzhou Prostar Enterprises Ltd.
Authorized Signature
Nov. 1st, 2017



Certificate

Certificate No.: USA17Q20236R1M

This is to certify that the Quality Management System of
HANGZHOU PROSTAR ENTERPRISES LTD.

Unified Social Credit Code: 91330103662314738H

Registered Address: Unit 904, Huayuan Development Building, No. 639 Jian Guo North Road
Office Address: Room 904, Huayuanfazan Mansion, No. 639, Jianguo North Road,
Xiacheng District, Hangzhou City, Zhejiang Province

Has been audited to conform to the following Quality Management System standard

ISO 9001:2008

This Quality Management System is valid for the

Electrical conduit and fittings, pen, home products trading.

Initial issued date: Oct. 27, 2010

Date of issue: Jan. 09, 2017

Date of expiry: Sep. 15, 2018

Issued by: *Wu Fengyu*



Beijing East Allreach Certification Center Co., Ltd.



The certificate will remain valid only if the certified organization accepts surveillance audit at regular intervals and is audited to be qualified. Please paste the surveillance audit conforming mark on the designated position of the certificate. The information of this certificate is available at EACC website (www.eacc.com.cn) and CNCA website (www.cnca.gov.cn).

EACC address: 1st Floor, No. 121 building, No. 17, Jingshengnansi Street, Jinqiao Science & Technology Industrial Base, Tongzhou Park of Zhongguancun Science & Technology Zone, Tongzhou District, Beijing 101102

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ISO 9001:2008 certified by EACC



TUBO CONDUIT EMT CON UL

REF: TEMT3/4N

TUBO CONDUIT EMT 3/4" DE 3MTS UL (EMT -075H)

Los tubos conduit NAVIA ELECTRICAL CONDUIT cumple con todas las normas y requisitos técnicos exigidos para las instalaciones eléctricas; donde su función técnica es cubrir y proteger los cables eléctricos en instalaciones comerciales e industriales.

☒ Descripción

- ☒ UL No: E 468420
- ☒ Cumple norma ANSI C80.3, UL 797
- ☒ Material: Pre Galvanizado
- ☒ Se completa con accesorios de montaje como conector, unión, curva y cajas condulets.

Item N°	Trade Size		Exterior Diameter		Nominal Thickness	Length
	U.S	Metric	in.	mm	mm	mm
1	1/2"	16	0.71	17.93	1.07	3
2	3/4"	21	0.92	23.42	1.25	3
3	1"	27	1.16	29.54	1.45	3
4	1-1/4"	35	1.51	38.35	1.65	3
5	1-1/2"	41	1.74	44.2	1.65	3
6	2"	53	2.2	55.8	1.65	3
7	2-1/2"	63	2.88	73.03	1.83	3
8	3"	78	3.5	88.9	1.83	3
9	4"	103	4.5	114.3	2.11	3





FJMX.E468420 Electrical Metallic Tubing

[Page Bottom](#)

Electrical Metallic Tubing

[See General Information for Electrical Metallic Tubing](#)

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E468420

Trademark and/or Tradename: "P1" , "S1" , "T1"

Steel Electrical Metallic Tubing elbows 90 degrees , Model(s) 8300(b), 8301(b), 8302(b), 8303(b), 8304(b), 8305(b), 8306(b), 8307(b), 8308(b), 8309(b)

Steel electrical metallic tubings , Model(s) EMT-050H(a), EMT-075H(a), EMT-100H(a), EMT-125H(a), EMT-150H(a), EMT-200H(a), EMT-250H(a), EMT-300H(a), EMT-350H(a), EMT-400H(a)

(a) - trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2 and 4.

(b) - trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2 and 4.

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DYBY.E475647
Intermediate Ferrous Metal Conduit

[Page Bottom](#)

Intermediate Ferrous Metal Conduit

[See General Information for Intermediate Ferrous Metal Conduit](#)

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E475647

Trademark and/or Tradename: "P1" , "S1" , "T1"

IMC conduit standard radius elbows 90° , trade sizes 8320H#, 8321H#, 8322H#, 8323H#, 8324H#, 8325H#

Intermediate metal conduit , trade sizes IMC-050H@, IMC-075H@, IMC-100H@, IMC-125H@, IMC-150H@, IMC-200H@, IMC-250H@, IMC-300H@, IMC-400H@

- trade size 1/2, 3/4, 1, 1-1/4, 1-1/2 and 2.

@ - trade size 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3 and 4.

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DYIX.E475645 Rigid Ferrous Metal Conduit

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Rigid Ferrous Metal Conduit

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E475645

Trademark and/or Tradename: "P1" , "S1" , "T1"

RMC conduit standard radius elbows 90° , trade sizes 8344, 8345, 8346, 8347, 8348, 8349, 8350, 8351, 8353

Steel rigid metal conduit , trade sizes RGD-050, RGD-075, RGD-100, RGD-125, RGD-150, RGD-200, RGD-250, RGD-300, RGD-400, RGD-500, RGD-600

Steel rigid metal conduit couplings , trade sizes Cat. Nos. 0324, Cat. Nos. 0325, Cat. Nos. 0326, Cat. Nos. 0327, Cat. Nos. 0328, Cat. Nos. 0329, Cat. Nos. 0330, Cat. Nos. 0331, Cat. Nos. 0333, Cat. Nos. 0334, Cat. Nos. 0335

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FKAV.E358076 Electrical Metallic Tubing Fittings

[Page Bottom](#)

Electrical Metallic Tubing Fittings

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E358076

PST

Trademark and/or Tradename: "P1" , "S1" , "T1" ,

Capped Corner Coupling Model(s) CCC-050, CCC-075, CCC-100

Compression Connectors Model(s) CCN-050, CCN-075, CCN-100, CCN-125, CCN-150, CCN-200, CCN-250, CCN-300, CCN-400

Compression Couplings Model(s) CCP-050, CCP-075, CCP-100, CCP-125, CCP-150, CCP-200, CCP-250, CCP-300, CCP-400

Pull Elbows, Electrical Metallic Tubing to BOX Model(s) ETB-050, ETB-075, ETB-100

Pull Elbows, for Electrical Metallic Tubing Model(s) ETE-050, ETE-075, ETE-100

Set-screw connectors, straight Model(s) SSCN-050, SSCN-075, SSCN-100, SSCN-125, SSCN-150, SSCN-200, SSCN-250, SSCN-300, SSCN-400

Set-screw couplings Model(s) SSCP-050, SSCP-075, SSCP-100, SSCP-125, SSCP-150, SSCP-200, SSCP-250, SSCP-300, SSCP-400

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QCIT.E482630 Metallic Outlet Boxes

[Page Bottom](#)

Metallic Outlet Boxes

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E482630

Trademark and/or Tradename: "P1" , "S1" , "T1"

Covers , Model(s) 52C1, 52C6, 52C8, 52C0, 52C10, 52C13, 52C00, 52C20-25 52C17-25, 54C1, 54C6, 54C8, 54C1R, 54C6R, 54C8R, 58C1, 58C4, 58C5, 58C6, 58C7, 58C11, 58C16, 58C30, 72C1, 72C6, 72C8.

Octagonal Drawn Boxes , Model(s) 54151-1/2, 54151-3/4, 54151-1/2&3/4, 54151C-1/2&3/4, 54171-1/2, 54171-3/4, 54171-1/2&3/4, 54171-1.

Rectangular Boxes , Model(s) 58361-1/2, 58361-3/4, 58361-1/2&3/4, 58371-1/2, 58371-3/4, 58371-1/2&3/4, 58371-1.

Square Drawn Boxes , Model(s) 52151-1/2, 52151-3/4, 52151-1/2&3/4, 52171-1/2, 52171-3/4, 52171-1/2&3/4, 52171-1, 72171-1/2, 72171-3/4, 72171-1/2&3/4, 72171-1.

Square Weld Boxes , Model(s) 52171W-1/2, 52171W-3/4, 52171W-1/2&3/4, 52171W-1, 72171W-1/2, 72171W-3/4, 72171W-1/2&3/4, 72171W-1.

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DWTT.E358075 Conduit Fittings

[Page Bottom](#)

Conduit Fittings

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E358075

PST

Trademark and/or Tradename: "P1" , "S1" , "T1" ,

90 degree liquid-tight flexible metal conduit connectors
Model(s) ALT-038I, ALT-050I, ALT-075I, ALT-100I, ALT-125I, ALT-150I, ALT-200I, ALT-250I, ALT-300I, ALT-400I

Model(s) ALT-038I, ALT-050I, ALT-075I, ALT-100I, ALT-125I, ALT-150I, ALT-200I, ALT-250I, ALT-300I, ALT-400I

Conduit Bushing Model(s) CB-050, CB-050I, CB-075, CB-075I, CB-100, CB-100I, CB-125, CB-125I, CB-150, CB-150I, CB-200, CB-200I, CB-250, CB-250I, CB-300, CB-300I, CB-400, CB-400I

Connectors, liquid-tight flexible metal conduit connectors, straight
Model(s) SLT-038I, SLT-050I, SLT-075I, SLT-100I, SLT-125I, SLT-150I, SLT-200I, SLT-250I, SLT-300I, SLT-400I

Model(s) SLT-038I, SLT-050I, SLT-075I, SLT-100I, SLT-125I, SLT-150I, SLT-200I, SLT-250I, SLT-300I, SLT-400I

Duplex Connector Model(s) OSDC-038

Metallic Reducing Bushings Model(s) RB-075050, RB-100050, RB-100075, RB-125050, RB-125075, RB-125100, RB-150050, RB-150075, RB-150100, RB-150125, RB-200050, RB-200075, RB-200100, RB-200125, RB-200150

Pull Elbows Rigid to Rigid Model(s) RTR-050

Pull Elbows Rigid to Box Model(s) RTB-050,, RTB-075, RTB-100, RTR-075, RTR-100

Romex Connector Model(s) RTCC-050, RTCC-075, RTCC-100, RTCC-125, RTCC-150, RTCC-200, SCCC-038

Saddle Connector Model(s) STFC-038

Squeeze connectors, 90 degree angle Model(s) ASC-038, ASC-050, ASC-075, ASC-100, ASC-125, ASC-150, ASC-200, ASC-250, ASC-300, ASC-400

Squeeze connectors, straight Model(s) SSC-050, SSC-075, SSC-100, SSC-125, SSC-150, SSC-200, SSC-250, SSC-300, SSC-400

Transition Compression Couplings Model(s) ESC-050, ESC-075

Water Tight Hubs Model(s) H-050, H-075, H-100, H-125, H-150, H-200, H-250, H-300, H-400

Model(s) ESC-100

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DWMU.E365032 Conduit and Cable Hardware

[Page Bottom](#)

Conduit and Cable Hardware

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Hangzhou, Zhejiang 310004 CHINA

E365032

Trademark and/or Tradename: "P1" , "S1" , "T1"

Clevis Hanger , Model(s) Cat. Nos. HDCH-050, HDCH-075, HDCH-100, HDCH-125, HDCH-150, HDCH-200, HDCH-250, HDCH-300, HDCH-350, HDCH-400, HDCH-500, HDCH-600.

Conduit Hangers , Model(s) CH-050, CH-075, CH-100, CH-125, CH-150, CH-200, CH-250, CH-300, CH-350, CH-400

EMT One-Hole Straps , Model(s) OSP-050, OSP-075, OSP-100, OSP-125, OSP-150, OSP-200

EMT Strut Clamps , Model(s) SC-050E, SC-075E, SC-100E, SC-125E, SC-150E, SC-200E

EMT Two-Hole Straps , Model(s) TSP-050, TSP-075, TSP-100, TSP-125, TSP-150, TSP-200

Rigid One-Hole Straps , Model(s) OSP-050R, OSP-075R, OSP-100R, OSP-125R, OSP-150R, OSP-200R, OSP-250R, OSP-300R, OSP-350R, OSP-400R

Rigid Strut Clamps , Model(s) SC-050, SC-075, SC-100, SC-125, SC-150, SC-200, SC-250, SC-300, SC-350, SC-400, SC-500, SC-600

Rigid Two-Hole Straps , Model(s) TSP-050R, TSP-075R, TSP-100R, TSP-125R, TSP-150R, TSP-200R, TSP-250R, TSP-300R, TSP-350R, TSP-400R

Riser Clamp , Model(s) Cat. Nos. RC-050, RC-075, RC-100, RC-125, RC-150, RC-200, RC-250, RC-300, RC-350, RC-400, RC-500, RC-600

Swivel Band Hanger , Model(s) Cat. Nos. S-050, S-075, S-100, S-125, S-150, S-200, S-250, S-300, S-350, S-400, S-500, S-600

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UNIVERSIDAD NACIONAL DE INGENIERÍA
FACULTAD DE CIENCIAS
LABICER (Laboratorio N° 12)
ANÁLISIS QUÍMICO, CONSULTORÍA E INVESTIGACIÓN



INFORME TÉCNICO N° 0078 – 18 – LABICER

1. **DATOS DEL SOLICITANTE**
 - 1.1 NOMBRE DEL CLIENTE : ELECTRO ENCHUFE S.A.C.
 - 1.2 RUC : 20251549835
2. **CRONOGRAMA DE FECHAS**
 - 2.1 FECHA DE RECEPCIÓN : 18 / 01 / 2018
 - 2.2 FECHA DE ENSAYO : 18 / 01 / 2018
 - 2.3 FECHA DE EMISIÓN : 18 / 01 / 2018
3. **ANÁLISIS SOLICITADO** : ANÁLISIS DE ESPESOR DEL GALVANIZADO
4. **DATOS REFERENCIALES DE LA MUESTRA SEGÚN SOLICITANTE**
 - 4.1 IDENTIFICACIÓN DE LA MUESTRA : 01 MUESTRA DE TUBO CONDUIT EMT 3/4 " DE 3m UL (EMT-075H) ANSI C80.3 UL797
 - 4.2 MARCA : NAVIA ELECTRICAL CONDUIT
 - 4.3 CÓDIGO : TEMT 3/4" N
5. **LUGAR DE RECEPCIÓN** : LABORATORIO LABICER - FACULTAD DE CIENCIAS
6. **CONDICIONES AMBIENTALES** : Temperatura: 25.0 °C; Humedad relativa: 65%
7. **EQUIPO UTILIZADO** : Medidor de espesor de recubrimiento. TIME HIGH TECH, GAUGE TT-210
8. **RESULTADOS**
 - 8.1 ENSAYO DE ESPESOR DEL RECUBRIMIENTO

REPETICIÓN	ESPESOR DEL GALVANIZADO (μm)
1	48.0
2	47.3
3	52.0
4	47.2
5	46.3
PROMEDIO	48.2

9. **VALIDEZ DEL INFORME TÉCNICO**

El Informe técnico es válido solo para la muestra y las condiciones indicadas en los ítems del uno (1) al cuatro (4) del presente informe técnico.


Bach. Natalia Chávez LI.
Analista Químico
LABICER – UNI




M.Sc. Otilia Acha de la Cruz
Responsable de Análisis
Firmado por:
Ing. Sebastián Lazo Ochoa
CIP 74236

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