



CERTIFICACIÓN MEXICANA, S. C.

Retorno 13 de Jesús Galindo y Villa No. 21, Col. Jardín Balbuena, Alc. Venustiano Carranza, Ciudad de México, C. P. 15900

Otorga el presente

CERTIFICADO DE CONFORMIDAD

A la empresa:

Argos Eléctrica, S.A. de C.V.

Fabricante con domicilio en:

Av. De la Luz No. 67, Col. Parque Industrial la Luz, Cuautitlán Izcalli, Estado de México, C.P.
54716

Al producto:

Tubos de Poli (Cloruro de Vinilo) (PVC) sin plastificante tipo 1 (cedula 40) clase A, para Instalaciones eléctricas, para trabajo a temperatura máxima de 60° C, diámetros de 13 mm (½), 19 mm (¾), 25 mm (1”), 32 mm (1 ¼”), 38 mm (1 ½”), 50 mm (2”), 60 mm (2 ½”), 75 mm (3”) y 100 mm (4”).

Por el cumplimiento a la norma:

NMX-E-252-ANCE-CNCP-2008

“Industria del plástico – Tubos (Conduit) y conexiones de Poli (cloruro de vinilo) (PVC) sin plastificante Tipo1 (Cedula 40) y Tipo 2 (Cédula 80) para instalaciones eléctricas – Especificaciones y métodos de prueba”

Opción 2 (vigencia 3 año): muestreos y ensayos al producto*
2 visitas de vigilancia

Vigente del 9 de junio de 2023 al 8 de junio de 2026

Ciudad de México a 8 de junio de 2023

Ing. Roberto Vargas Soto
Director General

Clave de evaluación: CMX 23 C TCD 009
No. certificado: CMX-CP-3462-2023

ema 
ORGANISMO DE CERTIFICACIÓN
ACREDITADO 18/10

*El uso indebido del presente Certificado dará como resultado la cancelación del mismo.
En caso de dudas relativas a la validez y/o vigencia del presente certificado favor de realizarla al correo electrónico rvargas@cmx.org.mx y/o a los teléfonos (55) 26431212, 6550 7289 o 6793 9906.*

** En caso de no aceptar o no llevarse a cabo las visitas de vigilancia se cancelará este certificado*



Certificación Mexicana, S.C.

Retorno 13 de Jesús Galindo y Villa No. 21, Col. Jardín Balbuena, Alcaldía Venustiano Carranza, Ciudad de México, C. P. 15900

Otorga el presente

CERTIFICADO DE PROVEEDOR CONFIABLE

A la empresa:

ARGOS ELÉCTRICA, S.A. de C.V.

Fabricante, con domicilio en:

Av. De la Luz No. 67, Col. Parque Industrial de Luz, Cuautitlán Izcalli, Estado de México, C.P. 54716

Al producto:

Cajas rectangulares y accesorios (reductores y tapas) de Poli (Cloruro de Vinilo) (PVC) sin plastificante usadas en instalaciones eléctricas, de las siguientes características:

Caja Rectangular de 70 mm X 117 mm con reductor de 19 mm a 12,7 mm y tapa de 19 mm

Condulet multiforma no metálico de PVC de 45 mm x 115 mm x 40 mm, tapa rectangular de 45 mm x 115 mm, brida de 19 mm (3/4") con rosca, reductor de 19 mm a 13 mm (3/4" a 1/2") y tapa ovalada.

Por el cumplimiento a la Especificación Interna:

ARGEP001 Ed. 004 2021-12-01

"Especificación de producto Caja rectangular"

Opción 2 (3 años): Evaluación de producto más Control de Calidad
2 visitas de vigilancia*

Válido en el período de:

03 de marzo de 2022 al 02 de marzo de 2025

Ciudad de México a 03 de marzo de 2022

Ing. Roberto Vargas Soto
Director General

Clave de evaluación: CMX 20 LP CRE 012
No. certificado: CMX-22-LP-001

*El presente certificado cancela y sustituye al certificado No. CMX-21-LP-001
El uso indebido del presente Certificado dará como resultado la cancelación del mismo.
* En caso de no aceptar o no llevarse a cabo las visitas de vigilancia se cancelará este certificado*

Certificate of Compliance

Certificate Number:

UL-US-2330155-2

Report Reference:

E528184-20230717

Issue Date:

2024-01-25

Issued to:

ARGOS ELECTRICA S A DE C V

Av. de la Luz No. 67

**Parque Industrial la Luz Cuautitlan Izcalli, Mexico 54716
Mexico**

This certificate confirms that representative samples of:

DZYR - Rigid Nonmetallic PVC Conduit

See Addendum Page for Product Designation(s).

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

UL 651, Edition 8, Issue Date 2011-10-25, Revision Date 2022-05-10

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



David Piecuch

UL Mark Certification Program Manager



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 UL Solutions Customer Service at <https://www.ul.com/contact-us>.

CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2330155-2
Report reference E528184-20230717
Date 2024-01-25

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

Model	Product Description
1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3 and 4	Rigid PVC Conduit, Schedule 40



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate Number E532675
Report Reference E532675-20230920
Date 2023-September-21

Issued to: ARGOS ELECTRICA S A DE C V
Av. de la Luz No. 67
Parque Industrial la Luz
Cuautitlan Izcalli, Mexico, 54716 MX

This is to certify that FLEXIBLE CORD
representative samples of See Addendum Page for Product Designation(s).

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


Standard(s) for Safety: UL 62, CSA C22.2 No. 49 - Flexible Cords and Cables

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services

UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number	E532675
Report Reference	E532675-20230920
Date	2023-September-21

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

Types SJT and ST employing Class 4 insulation and Class 1.5 jacket.



Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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