

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2022007-2
Report Reference E495851-20031210
Date 7-Apr-2023

Issued to: VOLTRAN S A DE C V
SUR 2 MANZANA IV LOTE 11
Zona Industrial TIZAYUCA, Hidalgo 43804
Mexico

This is to certify that representative samples of XPLH - Transformers, Distribution, Liquid-filled Type, Over 600 Volts
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: IEEE C57.12.00, 1st Ed., Issue Date: 2015-12-05, IEEE C57.12.28, 1st Ed., Issue Date: 2014-05-16

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 Number UL-US-2022007-2
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
Series M, Z, Followed by A, B, C, D, S, or U, Followed by KVA/10, Followed by Alphanumeric code for voltage primaries, Followed by A, B, C, D, E, F, G, H, N, or S, Followed by A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, or Z, Followed by Secondary Line Voltage divided by 10 or 1000, May be followed by additional suffixes. OR M or Z, followed by A, B, C, D, S, or U, Followed by Five digits representing KVA, Followed by Two digits representing nominal Voltage of winding, Followed by three digits representing Winding Full-wave impulse voltage level, Followed by eight digit Variation Identifier.	Transformers
Series Z, Z, Followed by A, B, C, D, S, U, Followed by KVA/10, Followed by Primary Line to Line Voltage divided by 100, Followed by A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or Z, Followed by Secondary Line Voltage divided by 10 or 1000, May be followed by additional suffixes. OR M or Z, Followed by A, B, C, D, S, or U, Followed by Five digits representing KVA, Followed by Two digits representing nominal Voltage of winding, Followed by three digits representing Winding Full-wave impulse voltage level, Followed by *digits for Variation Identifier.	Transformers

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2017966-2
Report Reference E495851-20031210
Date 7-Apr-2023

Issued to: VOLTRAN S A DE C V
SUR 2 MANZANA IV LOTE 11
Zona Industrial TIZAYUCA, Hidalgo 43804
Mexico

This is to certify that representative samples of XPLH7 - Transformers, Distribution, Liquid-filled Type, Over 750 Volts Certified for Canada
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: CSA C2.1-06, 1st Ed., Issue Date: 2006-03-01, Revision Date: 2007-02-01

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.

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Model	Category Description
Series M, Z, Followed by A, B, C, D, S, or U, Followed by KVA/10, Followed by Alphanumeric code for voltage primaries, Followed by A, B, C, D, E, F, G, H, N, or S, Followed by A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, or Z, Followed by Secondary Line Voltage divided by 10 or 1000, May be followed by additional suffixes. OR M or Z, followed by A, B, C, D, S, or U, Followed by Five digits representing KVA, Followed by Two digits representing nominal Voltage of winding, Followed by three digits representing Winding Full-wave impulse voltage level, Followed by eight digit Variation Identifier.	Transformers
Series Z, Z, Followed by A, B, C, D, S, U, Followed by KVA/10, Followed by Primary Line to Line Voltage divided by 100, Followed by A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R or Z, Followed by Secondary Line Voltage divided by 10 or 1000, May be followed by additional suffixes. OR M or Z, Followed by A, B, C, D, S, or U, Followed by Five digits representing KVA, Followed by Two digits representing nominal Voltage of winding, Followed by three digits representing Winding Full-wave impulse voltage level, Followed by *digits for Variation Identifier.	Transformers

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