Certificate of Conformity

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
Kemp, Texas 75143

Declare the following equipment conforms to the standard(s) as listed:

Model: CGB-T3CDS
Description: Explosion Proof Cable Gland

Evaluated Listings:

UL: E201187 E253914 – NEC / United States standards
UL: E201187 – CEC / Canada standards
CSA: 2288626 – NEC / United States standards and CEC / Canada standards
ABS: 14-LD234401A-4-PDA – United States Marine standards
CML: 18ATEX1325X, 18ATEX4317X **–** ATEX standards
CML: IECEx CML 18.0182X – IEC Ex standards
Sira: 10Y9148U – IEC Ex standards
Sira: 10Y9147U – British standards
Sira: 10Y9147U – ATEX standards and IEC Ex standards
LR: 01/00172(E2) – IEC Ex standards, IEC Ex Marine standards
DNV: TAE00000Y – IEC Ex standards, IEC Ex Marine standards
TUV: TÜV 12.2073 X – INMETRO (Brazil) standards
RETIE: 03866 – Columbian EX standards
EAC: RU C-GB.AA87.B.00487 – Russian EX standards
UkrSEPRO: CU 19.0371X – Ukrainian EX standards
KCC: 14-GA4BO-0252X – Korean EX standards
CCOE / PESO: P444949 – Indian EX standards

The CGB-T3CDS Series is certified to NEC, CEC, ATEX, and IEC Ex standards for hazardous locations.

The CGB-T3CDS Series is comprised of a CMP T3CDS series device. This assembly is built to NEC, CEC, ATEX, and IEC standards for hazardous locations.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: James Thomas

Name: James Thomas
Position: Operations Manager

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