



Certification

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

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

Model: EPEXC Series
Description: Explosion Proof Extension Cords

Evaluated Listings:

- **UL:** RRHS.E91049 – NEC / United States standards for RECEPTACLE-PLUG COMBINATION ACCESSORIES FOR USE IN HAZARDOUS LOCATIONS
- **CSA:** LR14667– CEC / Canada standards for RECEPTACLE-PLUG COMBINATION ACCESSORIES FOR USE IN HAZARDOUS LOCATIONS

Evaluated Listings - Assembly:

ETL: UL 1203, UL 508A – NEC / United States standards
ETL: CSA C22.2 No. 14, No 25, No 30 – CEC / Canadian standards

The EPEXC series is certified to NEC and CEC standards hazardous locations for:

- NEC: Class I, Divisions 1 & 2 Groups C and D; Class II, Divisions 1 & 2 Groups F and G
- CEC: Class I, Divisions 1 & 2 Groups C and D; Class II, Divisions 1 & 2 Groups F and G

The EPEXC series extension cords are comprised of Listed explosion proof receptacles and device boxes. This receptacle assembly is custom mounted to a non sparking back plate / carry plate. SOOW cord at custom lengths are terminated in a Listed explosion proof cord cap. All conduit runs and seal offs are compliant with NPFA 70 Article 500 for seals within hazardous locations. Stainless steel hardware is used for all hardware. This assembly is built to NEC and CEC standards for hazardous locations.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX
Date of issue: February 28, 2020

Signature:

Name: James Thomas
Position: Operations Manager