



Certificate of Compliance

Certificate: 1185170

Master Contract: 154019

Project: 80119512

Date Issued: 2022-03-28

Issued To: U.I. LAPP GmbH
Schulze-Delitzsch-Strasse 25
Stuttgart, Baden-Württemberg, 70565
Germany

Attention: Alexander Terpe

The products listed below are eligible to bear the CSA Mark shown



Issued by: *Iuliana Nita*
Iuliana Nita

PRODUCTS

CLASS - C585101 - WIRES Appliance

Part A: Single conductor construction, AWM, I, A/B, rated 90°C, 300V and 600V, FT1, Oil (“O”) Resistant, with PVC insulation, optional Nylon covering, optional shielding, optional PVC jacket.

Note: Jacketed construction may be marked as AWM, class I/II

Part B: Multi-conductor, round cable construction, AWM I/II, A/B, rated 90°C, 300V and 600V, FT1, with PVC insulation, optional Nylon covering, optional PVC inner covering, optional shielding, and PVC Jacket.

Note: Optional Oil Resistant rating

Part C: Multi-conductor, round cable construction, AWM, I/II, A, rated 80°C and 90°C, 600V, FT1, with PVC insulation, optional Nylon covering, optional PVC inner covering, optional shielding, and PVC Jacket

Part D: Multi-conductor, round cable construction, AWM, I/II, A/B, rated 90°C, 300V and 600V, FT4, with PVC insulation, optional Nylon covering, optional PVC inner covering, optional shielding, and PVC Jacket



Certificate: 1185170
Project: 80119512

Master Contract: 154019
Date Issued:

Part E: Single conductor, round construction, AWM, I, A/B, rated 105°C, 300V, FT1, with PVC insulation

Part F: Multi-conductor, round cable construction, AWM, I/II, A, rated 80°C, 300V, 600V, 1000V, FT1, with PP insulation, optional shielding, and PU jacket

Part G: Multi-conductor, round cable construction, AWM, I/II, A, rated 80°C, 30V, FT1, with PP insulation, optional shielding, and PU jacket

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 210 - Appliance Wiring Material Products

MARKINGS

As per Descriptive report

Notes:

Products certified under Class C585101 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

