



Certificate of Compliance

Certificate:	70191766	Master Contract:	158887
Project:	80282828	Date Issued:	2025-12-18
Issued to:	PHOENIX CONTACT GmbH & Co. KG Flachsmarkstraße 8 Blomberg, North Rhine- Westphalia D-32825 Germany	Issued by:	<i>Kyle Cmich</i> Kyle Cmich

Attention: Bjorn Gringel

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲



PRODUCTS

Class 7923 01 ADHESIVE-TYPE LABELS - Printing Systems

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Model(s)
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EML-HA (...)R, EML-HA (...)RL, EML-HA (...)RXL

Type A - Pressure-sensitive "SE 100", Gloss White Polyester, 4.5 to 4.6 mil with THERMOMARK-RIBBON 110 for Indoor and Outdoor use on Metal (max temp 150C) and Plastic Group III (max temp 100C)

EML-HA (...)R SR, EML-HA (...)RL SR, EML-HA (...)RXL SR

Type A - Pressure-sensitive "SE 100", Silver Polyester, 4.5 to 4.6 mil with THERMOMARK-RIBBON 110 for Indoor and Outdoor use on



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Metal (max temp 150C) and Plastic Group III (max temp 100C)

EML (...)R, EML (...)RL, EML (...)RXL

Type A - Pressure-sensitive "350E Acrylic", Gloss White Polyester, 2.7 to 2.8 mil with THERMOMARK-RIBBON 110 for Indoor and Outdoor use on Metal (max temp 150C) and Plastic Group III (max temp 100C)

EML (...)R SR, EML (...)RL SR, EML (...)RXL SR

Type A - Pressure-sensitive "S8030", Silver Polyester, 2.9 to 3.0 mil with THERMOMARK-RIBBON 110 for Indoor and Outdoor use on Metal (max temp 125C) and Plastic Group III (max temp 100C)

US-EMLP (...)

Type A - Pressure-sensitive "Translink 50R", Gloss White PolyVinyl Chloride, 21.6 to 21.7 mil with THERMOMARK-RIBBON 110TC or TMP-RIBBON 110 BK 100 for Indoor use on Metal (max temp 80C) and Plastic Group III (max temp 80C)

US-EMLP (...) SR

Type A - Pressure-sensitive " Translink 50R ", Silver PolyVinyl Chloride, 21.6 to 21.7 mil with THERMOMARK-RIBBON 110TC or TMP-RIBBON 110 BK 100 for Indoor use on Metal (max temp 80C) and Plastic Group III (max temp 80C)

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0.15-15 - Fourth Edition - Adhesive labels - Incorporating Errata: December 2015; Including Update No. 1 - October 2017



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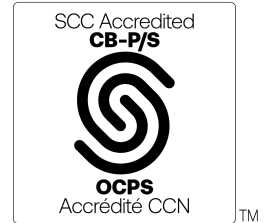
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Notes:

Products certified under Class(es) C792301 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80282828	2025-12-18	Update to certificate 70191766: Class transfer from 7921-08 to 7923-01 following internal technical audit of project 80102904 per EV 1549. No testing required.
80102904	2021-10-13	Change base material for EML (...)R, EML (...)RL, EML (...)RXL to CSA C22.2 No. 0.15-15 Update No. 1 in class 7921-08.
80089421	2021-08-02	Change base material for EML (...)R, EML (...)RL, EML (...)RXL, to CSA C22.2 No. 0.15-15 Update No. 1 in class 7921-08. Portion of material adopted from Avery Dennison.
80058619	2020-10-07	Correction of all 6 certified model names to include correct nomenclature, and update to CSA C22.2 No. 0.15-15 Update No. 1 (Adhesive Label Notice 05) in class 7921-08. FIR follow-up, update to Report 70191766 to address (FC# 226134) FIR dated August 20, 2020.
80001058	2019-05-09	Addition of metals (max temp 125c) to EML (...)R SR. Tested per CSA C22.2 No. 0.15-15 Update No. 1 in 7921-08 listing. Correction to model descriptions and LIS forms.
70191766	2018-09-20	Addition of class 7921-08. Addition of six new label models, EML-HA (...)R, EML-HA (...)R SR, EML (...)R, EML (...)R SR, US-EMLP (...) and US- EMLP (...) SR, to 7921-08 listing, subject to full testing to CSA C22.2 No. 0.15-15.