



Certificate of Compliance

Certificate:	1040422	Master Contract:	164581
Project:	80272959	Date Issued:	2025-10-15
Issued to:	Telemecanique/Schneider Electric Industries SAS 31 rue Pierre Mendes-France Eybens, Isere 38320 France	Issued by:	<i>Steven Montminy</i> Steven Montminy

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



PRODUCTS

Class 3211 03 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices

Class 3211 23 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers-Auxiliary Devices

Auxiliary contactors: Open type, provided with five auxiliary contacts.

Model(s)	Pilot Duty	Continuous Current (A)	Coil Voltage
CAD	A600, P600	10A	600 Vac max (50/60Hz) or 575 Vdc max

Cat. No. CAD and followed by two digit numbers, may be followed by one digit number, followed by one or two letters, may be followed by a digit number, may be followed by S335 (for ac coils) or by S207 (for dc coils)

- Cat. No. CAD.3... are provided with spring force terminal suitable for field wiring
- Cat. No. CAD.9... are provided with Fast-on quick connectors.

Note:

Open type devices are certified as components of other equipment where the suitability of the combination is to be determined by CSA.



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18 - Thirteenth Edition - Including Update No. 1: June 2022 - Industrial control equipment

CSA C22.2 No. 60947-5-1:22 - Second Edition - Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices

CSA C22.2 No. 60947-1:22 - Third Edition - Low-voltage switchgear and control gear - Part 1: General rules



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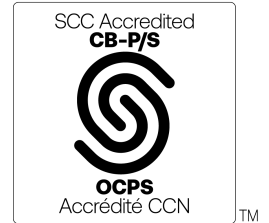
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Notes:

Products certified under Class(es) C321103, C321123 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
80272959	2025-10-15	Update of report 1040422 to cover addition of alternate plastic material Type A3H2G5, AG5FRPH1 manufactured by Teknor of the carrier (Items 6, Fig. 1). Type A2R30G5L manufactured by KINGFA(EI 71666) of the Main terminal cover (Items 16, Fig. 1).
80252449	2025-05-28	<p>Update report to cover the following, to PART A, Cat No. CAD32 ac Coil:</p> <ul style="list-style-type: none"> - Addition of alternates recognized (R/C) plastic material type LATIECO 66 MR H2 G/25-V0KB3 and Type AT 20 V25 DP to item 1 (Base). - Addition of alternates (R/C) plastic material type A3X3G5 BMB, type LATIECO 66 MR H2 G/25-V0KB3 and type AT 20 V25 DP to item 11B (lower part). - Addition of alternates recognized (R/C) plastic material type LATIECO 66 MR H2 G/25-V0KB3, type AT 20 V25 DP, type LATAMID 6 H2 G/(k)-V2HF, type C 52G1 V25 and Type A3X3G5 BMB to item 16 (Main terminal cover). <p>To PART B, Cat No. CAD32 dc Coil:</p> <ul style="list-style-type: none"> - Addition of alternates recognized (R/C) plastic material type LATIECO 66 MR H2 G/25-V0KB3 and Type AT 20 V25 DP to item 1 (Base). <p>In accordance with CSA notice No. 60 for C22.2 No. 14-18 and CSA inform No. 82 & 83 for CSA C22.2 No. 60947-1-22 and CSA C22.2 NO. 60947-5-1:22.</p>
80204098	2024-04-17	Update to Report 1040422 to add alternative plastics.
80173784	2023-07-18	Update to Report 1040422 to add alternative plastic and new alternate material Type TECHNYL AT 20 V25 for "Base".
80150205	2023-03-17	Update to Report 1040422 for addition of alternate plastic materials for terminal cover (PART A) and update of the manufacturers of polymeric materials.
80086585	2021-09-28	Correction (or revision) of thickness value of plastic material type Valox 420SE0 using for item 4 (Coil – 4A Bobbin) in Part A (page 7) & Part B (page 11), from 0.80 mm to 0.75 mm.



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70186164	2018-06-26	Addition of accepted, recognized alternate plastic material by UL under file no. E340012, type RF0067K, manufactured by EUROSTAR ENGINEERING PLASTICS for Cat. CAD32 ac Coil.
70133371	2017-05-19	Update of report 164581-1040422 to cover addition of suffix S207 and modification of the color from black to all color in the description of the alternate plastic material for the following items: Base, Main Terminal Cover, Coil, Carrier and Housing. Finally, adding new class 3211-23 to the applicable requirement CAN/CSA C22.2 No.60947-1-13, CAN/CSA C22.2 No.60947-4-1-14 and CAN/CSA-C22.2 No 60947-5-1-14.
70080131	2016-07-29	Addition of new designation for (a.c) coils (-S335) and (d.c) coils (-S207); Addition of alternate plastic material for the following items: Base, Main Terminal Cover, Coil, Carrier and Housing.
2437440	2011-08-18	Add alternate plastic for carrier.
2272244	2010-02-18	Addition of alternate plastic materials for Base and Housing.
2174181	2009-06-09	Ajout d'une matière plastique alternative sur un support.
2082318	2008-09-16	Modification of the connectors description on models CAD32 (AC Coil).
2022706	2008-04-23	Add alternate plastic material. Update report as per notice industrial control equipment no.17 and CAN/CSA C22.2 No.14-05.
1318405	2002-05-14	CONTACTEURS LC1 DT09 À LC1 DT40 - TÉTRAPOLAIRE TERMINALE VIS ÉTRIER ET ANNEAUX RAPPORT -1040445 - VOTRE LETTRE DU 11 AVRIL 2002 LR 43364
1268665	2002-01-09	AUX. CONTACTOR CA2, ALTERNATE CONSTRUCTION REP. LR 43364-29 AND SERIE KIWI UPDATE TO REP. -1040396 -1040445 AND
1220378	2001-09-12	CONTACTEURS MAGNÉTIQUES, SÉRIE KIWI, AVEC CONNECTEURS 1/4 PO. ET 1/8 PO. ET CONTACTEURS AUXILIAIRES, CAD.. (2 RAPPORTS) (LR 43364)
1115851	2000-08-09	ADDITION OF SPRING CONNECTION FOR CONTACTOR LC1D, CAD AND RELAY LR 2. (3 REPORTS)
1040422	2000-01-21	Cat. No. CAD a.c. and d.c. coil devices, followed by two digit numbers may be followed by one digit number, followed by one or two letters, may be followed by a digit number.



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