



Certificate of Compliance

Certificate: 80067529

Master Contract: 301649

Project: 80107801

Date Issued: 2022-01-19

Issued To: Protodev Canada
376 Churchill Avenue North
Ottawa, Ontario, K1Z5C3
Canada

Attention: Robert Dotten

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

Issued by: *Rowell Manipula*
Rowell Manipula



CSA B44.1/ASME A17.5

PRODUCTS

CLASS - C241137 - ELEVATOR EQUIPMENT - Sub-Assemblies Components

Contactless Access Module model CA002.0, rated 5-36Vdc, 25mA max, contact rated 30Vdc, 2A, indoor use type 1 only.

Contactless Access Module model CAVACDC, rated 24VAC and 7-36VDC, 25mA max, contact rated 30Vdc, 2A, indoor use type 1 only.

Notes:

1. These components are investigated for use only as components of elevator electrical equipment where the acceptability of the final assembly is to be determined.
2. These components shall be mounted in a sheet-metal enclosure having adequate strength and thickness in the intended manner and with acceptable spacings being provided. The plastic housing has not been evaluated for the suitability as an enclosure.



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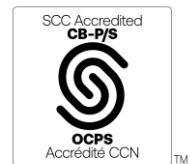
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3. These devices have been evaluated and certified for not to be connected and involved in controlling any electrical protective devices in the elevator system.
 4. Final acceptance of equipment, when installed is subject to the jurisdiction of the local elevator inspection authorities.
 5. The CSA investigation of this equipment covers electrical fire and shock hazards only, and does not include investigation of the wireless interference.

APPLICABLE REQUIREMENTS

CSA B44.1/ASME A17.5 - Elevator and escalator electrical equipment

Notes:

Products certified under Class C241137 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
80107801	2022-01-19	Update to report 80067529 for revised construction to add modify input rating 24VAC and 7-36VDC, model CAVACDC.
80067529	2021-03-24	Initial evaluation for certification for Canada of Contactless Access module as component to be use in elevator as per CSA B44.1:19/ASME A17.5-2019.