CSA GROUP

Certificate of Compliance

Certificate:	80157382	**Master Contract:**	187273
Project:	80157382	**Date Issued:**	08/28/2023

Issued to: **Cedes AG**
Science Park
Landquart, Graubunden 7302
Switzerland

Attention: Peter Grüninger

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: *Rowell Manipula*
Rowell Manipula

CSA B44.1/ASME A17.5

PRODUCTS

C241102 ELEVATOR EQUIPMENT-Enclosed Elevator - and Escalator Electrical Equipment
C241182 ELEVATOR EQUIPMENT-Enclosed Elevator Electrical - Equipment-Certified to U.S. Standards

Connection box

Models
Cegard/Smart control unit NA

Input supply 100-240Vac, 20 W.

Light curtain sensor output/input: 30V, 100mA.

Relay output: 250Vac (Resistive): 5A, 28Vdc.

Notes: Connection cord with length exceeding 2 meters shall be protected in a raceway

Light Curtain sensor

Models	Voltage (VDC)	Current (mA)
cegard/Smart MVP Light Curtain	30	100

Notes: Connection cord with length exceeding 2 meters shall be protected in a raceway

APPLICABLE REQUIREMENTS

CSA B44.1:19/ASME A17.5-2019 - Elevator and escalator electrical equipment

Notes:

Products certified under Class C241102, C241182 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

SCC Accredited
CB-P/S

OCPS
Accrédité CCN

TM
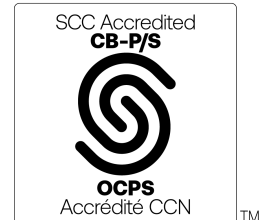
Supplement to Certificate of Compliance

Certificate: 80157382   **Master Contract:** 187273

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
80157382	August 28, 2023	Original Certification of Connection box model IoT Rated 12V, 70mA, and Light Curtain sensors rated 30V, 100mA.