



# Certificate of Compliance

**Certificate:** 2204247

**Master Contract:** 187273

**Project:** 70000634

**Date Issued:** June 14, 2013

**Issued to:** CEDES AG  
Science Park  
CH 7302 Landquart  
SWITZERLAND  
**Attention:**

*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*



*Ghislain Foulem*  
**Issued by:** Ghislain Foulem

## **PRODUCTS**

CLASS – 2411 01 - ELEVATOR EQUIPMENT - Open and Enclosed - Elevator Electrical Equipment  
CLASS – 2411 81 - ELEVATOR EQUIPMENT - CERTIFIED TO US STANDARDS.

CLASS – 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus  
CLASS – 3211 87 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus – CERTIFIED TO US STANDARDS

Open type device, supply modules for use with optical sensors, model Power Line Converter part numbers 106666 and 111014, rated input 85 to 265 Vac, 100mA; sensor outputs, 2 x 24 Vdc, 250mA max; relay output 9A 125 Vac, 7A 30 Vdc or 7A 277 Vac resistive, SPDT.

### **Note:**

Certified for use only as components in other certified equipment where the acceptability of the combination has to be determined by the CSA Group.



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### **APPLICABLE REQUIREMENTS**

CSA C22.2 No. 0-10 - General Requirements – Canadian Electrical code, Part II  
CSA C22.2 No. 14-10 - Industrial Control Equipment  
UL 508, Seventeenth Edition - Industrial Control Equipment  
CSA B44.1-11 / ASME A17.5-2011 - Elevator and Escalator Electrical Equipment

### **MARKINGS**

Product markings shall be in accordance with the related standards. In addition, it shall be the responsibility of the manufacturer to provide additional markings on the product to comply with the requirements of the local regulatory authorities. For example, in Canada, any caution and warning markings must be provided in French and English.

Submittor's name, type designation and part number, date coding (lot no), electrical ratings, “CSA B44.1 / ASME A17.5” adjacent to CSA Monogram with the Indicator C and US are shown on a CSA accepted label on the housing. See Ill. No.1 for markings example.



## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70000634	June 14, 2013	Update to add Power Line Convertor Part No. 111014 and to update to CSA C22.2 No 0-10, CSA C22.2 No 14-10 and CSA B44.1-11 / ASME A17.5-2011.
2204247	August 31, 2009	cCSAus – Original Certification of supply module for optical sensors, model Power Line Convertor Part No. 106 666.