

Certificate of Compliance

Certificate:

1485166 (LR 109459)

Master Contract: 187273

Project:

1673966

Date Issued: July 14, 2005

Issued to:

Cedes A.G.

Weststrasse

CH-7302 LANDGUART

SWITZERLAND

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'

Issued by:

G. Foulem



Authorized by: M.H.J. Hoendervangers

Mandrougen

PRODUCTS

2411 01

ELEVATOR EQUIPMENT-Open and Enclosed-Elevator Electrical Equipment

2411 81

ELEVATOR EQUIPMENT-Open and Enclosed-Elevator Electrical Equipment-

CERTIFIED TO US STANDARDS

3211 07 -

INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

3211 87

INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus –

CERTIFIED TO US STANDARDS.

Light Curtains MiniMax or GatekeeperEZ followed by a number between 4 and 159, Emittor and Receiver Unit, rated 30 Vdc, 200 mA

Universal Power Supply, open type, rated supply voltage 20...280V ac/;dc with one output relay rated 0.5A 125 Vdc, 8A 24Vdc, 8A 250Vac.

Note:

These units are Certified as components for use only in other Certified equipment where the suitability of the combination is determined by CSA International.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.

DQD 507 Rev. 2003-01-31



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APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 0 - M91 - General Requirements

CSA Standard C22.2 No. 14 - 95 - Industrial Control Equipment (as a guide)

UL Standard UL 508, Sixteenth Edition
CSA Standard C22.2 No. 94
- M91
- Industrial Control Equipment
- Special Purpose Enclosures

UL Standard UL 50, Eleventh Edition - Enclosures for Electrical Equipment

CAN/CSA-B44.1-96/ASME-A17.5 - 1996 - Elevator and Escalator Electrical Equipment



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
1673966	July 14, 2005	Update to report to add new Universal Power supply and to add alternate type designation gatekeeperEZ.
1641666	February 10, 2005	Update to report to change the typenumber and to add Ill.No. 4 up to Ill No. 7 showing schematic and the cable configuration
1523135	February 25, 2004	Update to report to cover correction of Type number
1485166	November 21, 2003	cCSAus - Original Certification. Light Curtains MiniMax-33 Emittor and Receiver Unit.