

Certificate of Compliance

Certificate: 2045421

Master Contract: 243412

Project: 2045421

Date Issued: November 7, 2008

Issued to: Comelit Group SPA
Via Don Arrigoni, 5
24020 Rovetta (BG)
ITALY
Attention: Alberto Lazzari

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



Issued by: S. Shane

Authorized by: M.H.J. Hoendervangers
Area Director, Europe



PRODUCTS

CLASS 3862 11 INFORMATION TECHNOLOGY EQUIPMENT Including Electrical Business Equipment
CLASS 3862 91 INFORMATION TECHNOLOGY EQUIPMENT - Including Electrical Business Equipment -
Certified to US Standards

Component type power supply for use with intercom systems, Class II, for building-in, Electrical rating:

- Model 1205/BUL 938052UL: In: 120 Vac 60 Hz 0.5 A, Out 1: 20 Vdc 0.8 A, Out 2: 13Vac 1.0A, intermittent operation (Ton =1min, Toff = 5min)
- Model 1395UL 938068UL: In: 120 Vac 60 Hz 0.8 A, Out: 12Vac 5.0A; intermittent operation (Ton =1min, Toff = 7min)
- Model 1212/BUL 938067UL: In: 120 Vac 60 Hz 0.4 A, Out: 18 Vdc 0.8 A intermittent operation (Ton =1min, Toff = 5min)
- Model 1200UL 938076UL: In: 120 Vac 60 Hz 0.4 A, Out: 12 Vac 1.1 A intermittent operation (Ton =1min, Toff = 5min)

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 60950-1-03

- Information Technology Equipment – Safety – Part 1: General Requirements

ANSI/UL 60950-1-2002 1st Edition with revisions through November 26, 2003

- Information Technology Equipment – Safety – Part 1: General Requirements

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.

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CONDITIONS OF ACCEPTABILITY

- 1) No instructions provided with the equipment. Equipment for building-in not intended to be put directly on the market, but to be mounted in end-use intercom equipment. Instructions for use and installation, containing the relevant warnings shall be provided by the manufacturer of the end-use intercom equipment
- 2) Equipment intended to be installed by service personnel only
- 3) This component power has an isolating transformer of Class II construction.
- 4) A suitable fire, electrical and mechanical enclosure shall be provided in the final installation
- 5) The equipments have been evaluated for use in a Pollution Degree 2 environment
- 6) The product was tested in a branch circuit protected by a 15 A circuit breaker. Additional evaluation shall be conducted if a higher protector is to be used in the end system
- 7) Models 1205/B 938052UL, 1212/BUL 938067UL and 1200UL 938076UL comply with Cl. 2.5 requirements for Limited Power Sources; Model 1395UL 938068UL exceeds the limits of Cl.2.5 for Limited Power Sources



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
2045421	November 7, 2008	Original cCSAus Certification of power supply for intercom systems models: Model. 1205/BUL 938052UL, Model. 1395UL 938068UL, Model. 1212/BUL 938067UL and Model. 1200UL 938076UL (CAN/CSA-C22.2 No. 60950-1-03 and ANSI/UL 60950-1-2002 1st Edition with revisions through November 26, 2003)