

Certificate of Compliance

Certificate: 185546-2500004884

Project: 1057748

Date Issued: February 4, 2000

Issued to: CARGOSCAN AS
Grensveien 65/67
N-0553 Oslo
NORWAY

The products listed below are eligible to bear the CSA Mark shown, with adjacent indicator "C" and "US".



Issued by: S. Larivière, Eng. Tech. Sr.

Signature:

PRODUCTS

CLASS 3862 07 - INFORMATION TECHNOLOGY EQUIPMENT - Including Electrical Business Equipment.
CLASS 3862 87 - INFORMATION TECHNOLOGY EQUIPMENT - Including Electrical Business Equipment

Laser base volume scanner*, Permanently connected, model: Profiler.X and CS5200.X, rated: 115V ac, 60Hz, 2.0A or 230V ac, 50Hz, 2.0A.

Trademark: Cargoscan

Additional Information: Cl. I. The symbol "X" in model nmae can be 1, 2 or 3 indicating the number of scanner units.

Note(*): -Units using embedded class I laser sources, not user accessible. The use of higher classifications of laser as not been evaluated with the subject product.
-The symbol .X in the model number represent the numbers 1, 2 or 3 indicating the quantity of scanner units.

CSA Standard C22.2 no. 950 and UL 1950 design manual (Ver 1.5) is an integral part of this report.

The "C" and "US" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. This includes products eligible to bear the NRTL indicator. NRTL, i.e. Nationally 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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APPLICABLE REQUIREMENTS

- CAN/CSA-C22.2 No. 950-95 - Safety of Information Technology Equipment, Including Electrical Business Equipment
- UL 1950 (3rd Edition) - Safety of Information Technology Equipment, Including Electrical Business Equipment



CSA INTERNATIONAL

Supplement to Certificate of Compliance

Product Certification History

Project	Date	Description
1057748	February 4, 2000	One NTC added in the primary circuit.
2500004884	November 29/1999	Original Certification.