

Certificate of Compliance

Certificate: 1589580

Master Contract: 185546

Project: 1811113

Date Issued: June 29, 2006

Issued to: Mettler-Toledo Cargoscan AS
Greenseveien 65/67
0663 Oslo
NORWAY

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

Issued by: O. Ewanchyna, P. Eng.



Authorized by: M.H.J. Hoendervangers



PRODUCTS

CLASS 3862-11 – INFORMATION TECHNOLOGY EQUIPMENT (CAN/CSA-C22.2 No. 60950-1-03, 1st Edition)

CLASS 3862-91 – INFORMATION TECHNOLOGY EQUIPMENT (CAN/CSA-C22.2 No. 60950-1-03, First Edition/ UL 60950-1, First Edition, US/NRTL Program)

* Volume scanner; Models CS800, CS900, CS900H, CND910, CND910H, CNS810, CNS840, CND940 and CND940H; rated 2A 115V 60Hz and 2A 230V 50Hz

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No 60950-1-03, 1st Ed. -
ANSI/UL Std No 60950-1, 1st Ed. -

Safety of Information Technology Equipment
Safety of Information Technology Equipment

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.

Supplement to Certificate of Compliance

Certificate: 1589580

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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
1811113	June 29, 2006	Update of report -1589580 to cover: - Three new models CNS840, CND940 and CND940H - Alternative construction of model CS900 - Alternative motor capacitor - Adding of 230V versions that was already covered by original testing performed as part of project 1589580
1673963	May 27, 2005	CCSAus – change of misprints and addition of critical components, addition of a CPU board and addition of three new models CND910 (identical to CS900), CND910H (identical to CS900H) and CNS810 (identical to CS800).
1589580	August 27, 2004	cCSAus – New certification, Models CS800, CS900 and CS900H.

File No:105098_0_000

Master Contract No.: 185546 (Formerly 105098)

Submittor:

Mettler-Toledo Cargoscan A/S

Grenseveien 65/67

NO-0663 Oslo

Norway

Attention: Mr. Einar Sorensen

Telephone: +47 23 06 77

E-mail:

Factories

Contact No.	Name & Address	Inspection Office	Factory Contract / File
4569618 (F1)	Mettler-Toledo Cargoscan A/S Grenseveien 65/67 NO-0663 Oslo Norway	NEMKO AS	185547 / 105098

Report	Project	Contact No.	Subject
-2	-1		Closed, no report issued.
-1032190			February 26, 1997 - Measuring arm with laser scanner for volume measuring, Models CS5120 and CS5260.
			November 29, 1999 - Laser base volume scanner models Profiler.X and CS5200.X ORIGINALLY ISSUED AS 2500004884.
		-1057748	February 4, 2000 - addition of alternative components Models profiler. X and CS55200.X to report 1032190.
		-1094256	May 29, 2000 - Addition of alternative components. Changed Model name from "Profiler.X" to "Profiler II.X". Model Profiler II.X and CS5200.X to report 1032190.
		-1174272	February 27, 2001 - Applicant changed the following: main switch has change the type reference to 646NH, alternative motor capacitors, transformer has changed its name, fuseholder, RFI-filter and power supply is changed. report 1032190.
		-1507524	February 19, 2004 - Update to report -1032190 to add alternative mains terminal block, motor capacitor, frequency converter, RFI filter next to frequency converter and power supply. Changes of model descriptions.
-1589580			August 27, 2004 - cCSAus original certification of Volume scanner, models CS800 and CS900 and

		CS900H.
	-1620260	November 26, 2004 - Update to report - 1032190. Alternative X-capacitor for Profiler II.X. Correction of errors from previous project - 1507524.
-1655394		March 17, 2005 - cCSAus original certification of LED, CCD bar code reader; Models Callisto-D and Callisto-I.
	-1673963	May 27, 2005 - Update of report -1589580, change of misprints and addition of critical components, addition of a CPU board and addition of three new models CND910 (identical to CS900), CND910H (identical to CS900H) and CNS810 (identical to CS800).
-1688104		June 29, 2005 - cCSAus - Display with internal PC, Model Panel Display,
-1714226		September 26, 2005 - cCSAus - Junction Box, Model CSD 310JCT Box.
-1722687		October 13, 2005 - Original certification controller for volume scanners, model CNC 430.
	-	February 6, 2006 - Name changed from Cargoscan A/S to Mettler-Toledo Cargoscan A/S.
	-1811113	June 29, 2006 - Update of report -1589580 to cover: - Three new models CNS840, CND940 and CND940H - Alternative construction of model CS900 - Alternative motor capacitor - Adding of 230V versions that was already covered by original testing performed as part of project 1589580

/jvdh



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 105098_0_000

Class No: 3862 11 INFORMATION TECHNOLOGY EQUIPMENT (CSA 60950-1-03)

SUBMITTOR

4569618 Mettler-Toledo Cargoscan AS
Grenseveien 65/67
Oslo, 0663
Norway

FACTORIES

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Grenseveien 65/67
Oslo, 0663
Norway

June 29, 2006 (Replaces October 13, 2005)

- Volume scanner; Models CS800, CS900, CS900H, CND910, CND910H, CNS810, CNS840, CND940 and CND940H; rated 2A 115V 60Hz
- LED, CCD bar code reader; Models Callisto-D and Callisto-I; rated 4-2A 100-240V 50-60Hz
- Controller for volume scanners; Model CNC 430; rated 1A 100-240V, 47-63Hz.

/jvdh



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File No: 105098_0_000

Class No: 3862 91 Information Technology Equipment (CSA 60950-1-03/UL 60950-1, First Edition NRTL Program) Certified to U.S. Standards

SUBMITTOR

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