



EC TYPE EXAMINATION CERTIFICATE
Number: N-02/2007 dated 01.12.2008, Revision 1
Notified body number 0431

Issued by:	Norwegian Metrology Service (Justervesenet) Fetveien 99, N-2007 Kjeller NORWAY
Issued to:	Mettler-Toledo Cargoscan AS Ulven veien 92B, N-0581 Oslo NORWAY
In respect of:	An electronic multidimensional measuring instrument for measuring stationary objects of rectangular (cubic) and non-rectangular (irregular) shape
In accordance with:	Act on regulation no. 1723 dated 2007.12.20 on measuring units and measurement and corresponding regulation no. 1746 dated 2007.12.21 in connection with Directive 2004/22/EC of the European Parliament and Council of March 31, 2004 on measuring instruments (MID)
Applicable essential requirements:	Annex 1 & Annex MI-009
Type designation:	CSN840 Pallet (also sold under the name CSN840.3 Pallet Dimensioner). Primary display: Cargoscan CS2200, OctoCSM or Alibi Memory with Viewer
Characteristics:	
Accuracy class:	MPE =1d for H, W and L
Scale interval:	d= 20 mm
Minimum object size:	H=10d, W=10d, L=10d
Maximum object size:	H = 2600, W = 2500 and L = 2500 [mm]
Temperature range:	-10 °C /40°C
Mechanical class:	M2
Electromagnetic environment class:	E2
Valid until:	01.12.2018
Number of pages:	1 including annex 1 consisting of 9 pages and annex 2 consisting of 3 pages
Reference No.:	08/612-4333 (08/612 is the project number and 4333 is the <i>application number</i>).
Date of issue:	01.12.2008
Approved by :	Processed By
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