

EC TYPE EXAMINATION CERTIFICATE
Number: N-83/2006 dated 22.10.2008, Revision 1
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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).

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: CSN810 (Also sold under the name CNS810)

Characteristics:

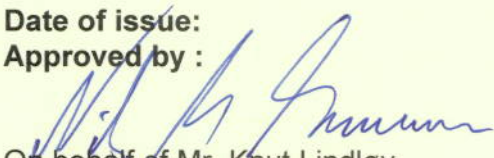
Accuracy class: MPE =1d for H, W and L
Scale interval: d= 5 mm
Minimum object size: H=10d, W=10d, L=10d
Maximum object size: H = 900, W = 900 and L = 1200 [mm]
Temperature range: -10 °C /40°C
Mechanical class: M2
Electromagnetic environment class: E2

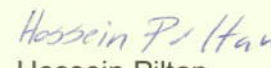
Valid until: 22.10.2018

Number of pages: 1 including annex 1 consisting of 7 pages and annex 2 consisting of 2 pages

Reference No.: 08/613-T4334 (08/613 is the project number and 4334 is the *application number*).

Date of issue: 22.10.2008

Approved by : 
On behalf of Mr. Khut Lindløv
Director, head of Legal Metrology
Norwegian Metrology Service

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