
Date:	9 September 2016
Initials:	JNN/MRI
Co-reader:	PEO
Page:	1 of 14
Number of appendices:	1

Report of proficiency test

Item:

Four digital hygrometers

Reference laboratory:

Danish Technological Institute,
Humidity Laboratory, DANAK reg. No. 200
Kongsvang Allé 29
DK-8000 Aarhus C
Denmark


Coordinator:

Danish Technological Institute,
Installation and Calibration
Kongsvang Allé 29
DK-8000 Aarhus C
Denmark

Jan Nielsen

Conditions: The proficiency test has been carried out in compliance with the guidelines laid down for the Laboratory by DANAK (The Danish Accreditation Fund) see: www.DANAK.dk) and in compliance with the Danish Technological Institute's General Terms and Conditions regarding Commissioned Work: <http://www.dti.dk/who-are-we/general-terms-and-conditions/23888.2>.

Division/Centre: Energy and Climate
Installation and Calibration

Signature: 
Jan Nielsen
Team Manager, Metrology

43 Laboratoare participante	Valori E_n obtinute de Metromat
Din Europa , inclusiv Romania (Metromat)	$E_n = 0,1; 0,0; 0,0; -0,2; -0,5;$ Media valorilor $E_n : 0,16$