CZECH METROLOGY INSTITUTE

Český metrologický institut, Úsek legální metrologie – Referát MPZ

Z 7002

CERTIFICATE

OF PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A1217-16

Subject of the ILC:

PRESSURE GAUGES

Carried out in the period of: August 2016 – July 2017

ILC identification: **22-1200-16**

Participant:

METROMAT S.R.L.

Str. Ady Endre nr. 44, 505600 Sacele, jud. Brasov, Romania

Final statement

Following the Report No. 0318-ZV-A1200-16 on evaluation of the ILC measurement results the above mentioned participant

complies with

the requirements of this interlaboratory comparison based on EN ISO/IEC 17043.

Date of issue: **10.08.2017**

Český metrologický institut

RNDr. Simona Klenovská
Head of the ILC Department

Ing. František Staněk, PhD.
Director for Legal Metrology

20 de laboratoare participante	Valori E_n obtinute de Metromat
Bosnia & Hertegovina (2) , Bulgaria (3) , Cehia (11) , Portugalia (1) , Slovacia (2), **Romania (1) (Metromat)**	Manometru 6 MPa: E_n = 0,00; -0,20; -0,10; -0,10; -0,19; -0,09; -0,10;-0,10; -0,28; -0,09; -0,20; -0,10; -0,10; 0,00 **Media valorilor E_n: 0,117** Manometru 0,25 MP: E_n= 0,00; 0,22; -0,32; -0.15; -0,02; **-**0,44 **;** -0,44; -0,44; -0,31; 0,20; -0,28; -0,15; 0,00; **Media valorilor E_n: 0,210**

CZECH METROLOGY INSTITUTE

Český metrologický institut, Úsek legální metrologie – referát MPZ

Z 7002

CERTIFICATE

ON PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A1321-14

Subject of the ILC:

PRESSURE TRANSMITTERS

Carried out in the period of: September 2014 – August 2015

Identification of the ILC: **ILC 22-1300-14**

Participant:

METROMAT SRL

Str. Ady Endre no. 44, 505600 Sacele - Brasov, Romania

Final statement

Following the Report No. 0318-ZV-A1300-14 on evaluation of the ILC measurement results the above mentioned participant

c o m p l i e s w i t h

the requirements of this interlaboratory comparison based on EN ISO/IEC 17043.

Date of issue: **10.09.2015**

Český metrologický institut

-4-

RNDr. Simona K l e n o v s k á
Head of the Department for ILC

Ing. František Staněk, PhD.
Director for Legal Metrology

23 Laboratoare participante	Valori E_n obtinute de Metromat
Cehia (16), Israel, Slovenia , Slovacia (3) , Vietnam, **Romania (Metromat)**	1) E_n = -0,174; 0,067; 0,420; 0,327; 0,409; 0,462; 0,462; 0,425; 0,393; 0,339; 0,300; -0,174; **Media valorilor E_n: 0,329** 2) E_n = -0,110; 0,553; 0,590; 0,488; 0,303; 0,080; 0,173; 0,303; 0,496; 0,451; 0,786; -0,116; **Media valorilor E_n: 0,370**

Interlaboratory Comparison of a Pressure Calibrator

Evalution Report Round 2, Part II



Report number ILC – 032.02
Report Date September 2012
Report Status Final

10 Laboratoare participante	Valori E_n obtinute de Metromat
Belgia, Bulgaria(2) Malta , Danemarca(2) , Portugalia, Norvegia, Olanda, **Romania (Metromat)**	E_n = 0,02 ; 0,21; 0,25; 0,11; 0,04; 0,04; 0,04; 0,09; 0,09; 0,13; 0,14 **Media valorilor E_n: 0,116**

CZECH METROLOGY INSTITUTE

Český metrologický institut, Referát MPZ

Z 7002

CERTIFICATE

OF PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A0210-17

Subject of the ILC:

BLOOD PRESSURE MEASURING INSTRUMENTS

Carried out in the period of: April – November 2017

ILC identification: **22-0200-17**

Participant:

METROMAT SRL

Str. Ady Endre nr. 44, 505600 Sacele, jud. Brasov, Romania

Final statement

Following the Report No. 0318-ZV-A0200-17 on evaluation of the ILC measurement results the above mentioned participant

c o m p l i e s w i t h

the requirements of this interlaboratory comparison based on EN ISO/IEC 17043.

Date of issue: **30.11.2017**

Český metrologický institut

-4-

RNDr. Simona Klenovská
Head of the ILC Department

Ing. František Staněk, PhD.
Director for Legal Metrology

10 laboratoare participante	Valori E_n obtinute de Metromat	
Cehia (9) , **Romania (1) (Metromat)**	Aparat digital de masurat presiunea arteriala :	E_n = 0,00; 0,15; -0,20; 0,24; -0,42; 0,07; -0,05;-0,05; 0,07; -0,23; 0,30; -0,20; 0,15; 0,00 **Media valorilor E_n: 0,152**
	Aparat mecanic de masurat presiunea arteriala :	E_n= -0,08; 0,19; -0,06; -0.09; -0,46; 0,15 **;** -0,45; 0,77; 0,87; 0,30; 0,85; 0,73; 0,98; -0,07 **Media valorilor E_n: 0,432**