31 de laboratoare participante	Valori E_n obtinute de Metromat	
Bulgaria (1) , Cehia (17) , Slovacia (7), Slovenia (1), Croatia (2), Norvegia (1), Trinidad and Tobago (1), **Romania (1) (Metromat)**	Termometru din sticla: E_n = 0,00; -0,34; -0,11; 0,00; 0,19; 0,38;	**Media valorilor E_n: 0,170**
	Termometru digital: E_n= 0,00; 0,02; 0,02; 0.08; 0,38; 0,24 ;	**Media valorilor E_n: 0,123**

CZECH METROLOGY INSTITUTE

Český metrologický institut, Úsek legální metrologie – Referát MPZ

Z 7002

CERTIFICATE

OF PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A0330-16

Subject of the ILC:

LIQUID-IN-GLASS AND DIGITAL THERMOMETERS

Carried out in the period of: April 2016 – May 2017

ILC identification: **32-0300-16**

Participant:

S.C. METROMAT S.R.L.

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

Final statement

Following the Report No. 0318-ZV-A0300-16 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: **15.06.2017**

Český metrologický institut

-4-

RNDr. Simona Klenovská
Head of the ILC Department

Ing. František Staněk, PhD.
Director for Legal Metrology

CZECH METROLOGY INSTITUTE

Český metrologický institut, Úsek legální metrologie – referát MPZ

Z 7002

CERTIFICATE

ON PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A0512-15

Subject of the ILC:

RESISTANCE THERMOMETER Pt 100 with TRANSMITTER

Carried out in the period of: April – November 2015

Identification of the ILC: **ILC 32-500-15**

Participant:

METROMAT SRL

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

Final statement

Following the Report No. 0318-ZV-A0500-15 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: **10.12.2015**

Český metrologický institut

-4-

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

Ing. František S t a n ě k, PhD.
Director for Legal Metrology

12 Laboratoare participante	Valori E_n obtinute de Metromat
Cehia (7), Slovacia (3) Bulgaria, **Romania (Metromat)**	1)E_n = 0,017; -0,052; -0,265; -0,541; -0,430; -1,298; -0,491; **Media valorilor E_n: 0,442** 2)E_n = 0,057; 0,048; -0,170; -0,176; -0,179; -0,763; -0,184 **Media valorilor E_n: 0,225**

ASOCIAȚIA LABORATOARELOR DIN ROMÂNIA – ROLAB
Bucureşti, Bd. Unirii, nr. 47, bl. E3all, sc. 1, et. 4, ap. 15, Sect.3,
Romania

Quality is a state of mind

Către
SC METROMAT SRL

Ref.:

PARTICIPARE LA ÎNCERCAREA DE COMPETENȚĂ PENTRU EVALUAREA PERFORMANȚEI LABORATORULUI DE ETALONĂRI MIJLOACE DE MĂSURARE TERMOMETRE DIN STICLA CU LICHID

Va transmitem anexat RAPORTUL ÎNCERCĂRII DE COMPETENȚĂ EVALUAREA PERFORMANȚEI LABORATORULUI DE ETALONĂRI MIJLOACE DE MĂSURARE – TERMOMETRE DIN STICLA CU LICHID.

Codul alocat organizatiei dumneavoastra este 4.

Cu stima,

Director Executiv
Elian Pagila

6 Laboratoare participante	Valori E_n obtinute de Metromat
Din Romania	E_n = -0,62; -0,01; -0,44; -0,09; -0,26; 0,07; **Media valorilor E_n: 0,248**

CZECH METROLOGY INSTITUTE

Český metrologický institut, Referát MPZ

Z 7002

CERTIFICATE

OF PARTICIPATION IN THE INTERLABORATORY COMPARISON

No. 0318-OV-A0910-17

Subject of the ILC:

RESISTANCE THERMOMETER Pt 100

Carried out in the period of: June 2017 – April 2018

ILC identification: **32-0900-17**

Participant:

METROMAT SRL

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

Final statement

Following the Report No. 0318-ZV-A0900-17 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: **20.04.2018**

Český metrologický institut

-4-

RNDr. Simona Klenovská
Head of the ILC Department

Ing. František Staněk, PhD.
Director for Legal Metrology

14 laboratoare participante	Valori E_n obtinute de Metromat
Italia (2), Israel (2), Cehia (7) , Slovacia (1), Suedia (1), **Romania (1) (Metromat)**	Termorezistenta Pt100 : E_n = 0,08; -0,4; -0,46; -0,03; -0,08; -0,1; -0,64; -0,5; **Media valorilor E_n: 0,286**