



Workshop on contact thermometry high temperature measurements

Organized by Institute of Metrology of Bosnia and Herzegovina, (IMBIH);
(EMPIR 14RPT05 Eura-thermal project, WP1, Task 1.1, A1.1.1)

Agenda

Venue: HOTEL HOLIDAY, Zmaja od Bosne 4, 71000 Sarajevo
(www.hotelholiday.ba)

Tuesday, 16 May 2017

9:30 - 10:00	Registration of participants	
10:00 - 10:15	Welcome speech, introduction of participants	Semir Čohodarević, IMBIH, BiH
10:15 - 10:30	EMPIR projects- overview	Nedžadeta Hodžić, IMBIH, BiH
10:30 -11:00	Presentation of the Eura-Thermal Project “Eura-Thermal - Mid Term Review, Feedback, Conclusions and Perspectives”	Jean-Remy Flitz, LNE-CNAM, France
11.00 : 11:30	Presentation of recent developments in WP1 of the Eura-Thermal project	Narcisa Arifović, UME, Turkey
11:30 - 12:00	Coffee break with Poster presentation “Strengthening Traceable European Capabilities in High temperature contact thermometry “	Narcisa Arifović, UME, Turkey
12:00 -12:15	Presentation of the current project status regarding cooperation with stakeholders	Alev Corman, UME, Turkey
12:15 -12:45	Activities of IMBIH in Eura-thermal; Silver fixed point construction by IMBIH Presentation of Laboratory of temperature and humidity in IMBIH	Semir Čohodarević, IMBIH, BiH Nedžadeta Hodžić, IMBIH, BiH
12:45 -13:15	Calibration of thermocouples on fixed points	Danijel Šestan, HMI/FSB, Croatia
13:15 - 14:15	Lunch	
14:15-15:00	Discussion about specific needs of stakeholders related to high temperature measurements	All participants
15:00 -16:00	Visit to the temperature and humidity laboratory of IMBIH	Nedžadeta Hodžić/Nebojša Jandrić, IMBIH, BiH



**Venue: Institute of Metrology of Bosnia and Herzegovina, (IMBIH)
Augusta Brauna 2, 71 000 Sarajevo, Bosnia and Herzegovina**

WP1 Partners tutorial

Wednesday, 17 May 2017

9:00 - 11:00	Work package 1 of the Eura-Thermal project Meeting, future activities discussion	Narcisa Arifović, UME, Turkey All participants
11:00 - 11:30	Coffee break	
11:30 -13:00	Sharing experience in establishing a system for open fixed-point cells	All participants
13:00 – 14:00	Lunch	
14:00 – 15:00	Presentation of software developed in WP1	Danijel Šestan, HMI/FSB, Croatia
15:00 – 15:30	Any other business, closing of workshop	Semir Čohodarević/ Nedžadeta Hodžić ,IMBIH, BiH