



## EVENT REPORT TEMPLATE

Author:	Jelena Jevtovic
Event Title:	D3.5 PoC meeting report
Event Date:	18 <sup>th</sup> May 2018
Event Venue:	Ministry of Education, Science and Technological Development
Type of event: (National, international, press conference, promotional event etc.)	Meeting of PoC team representatives with the members of Evaluation Committee
Short description:	
<p>On May 18<sup>th</sup> 2018, at the premises of the Ministry of Education, Science and Technological Development, the lead researchers of ten selected PoC projects presented their projects in front of the Evaluation Committee:</p> <ol style="list-style-type: none"> <li>1. Molecular sensor for malignancy screening Institute of Molecular Genetics and Genetic Engineering, University of Belgrade (Aleksandra Nikolic)</li> <li>2. Fixture for fabrication of custom made artificial bone grafts at dental CAD/CAM systems, University of Novi Sad Faculty of Technical Sciences (Zeljko Santosi on behalf of Dr Igor Budak)</li> <li>3. Robust low-cost fiber-optic 2D deflection sensor Faculty of Technical Sciences, University of Novi Sad (Prof. Jovan Bajić)</li> <li>4. Keystone Distortion Free Fingerprint Optical Scanner Technical College of Applied Sciences in Zrenjanin (Prof. Lazo Manojlović)</li> <li>5. Torque Sensor based on Magnetomechanical Effect in Commercial Steel University of Kragujevac, Faculty of Technical Sciences in Cacak (Prof. Branko Koprivica and Marko Rosic)</li> <li>6. Development of a combined biomass gasifier for the use in combined heat and power systems, Faculty of Mechanical and Civil Engineering in Kraljevo, University of Kragujevac (Prof. Rade Karamarković)</li> <li>7. Heat Pump Control Faculty of Mechanical and Civil Engineering in Kraljevo (Prof. Dragan Pršić)</li> <li>8. Highly Efficient Information System for Parking Support State University of Novi Pazar (Aldina Avdic)</li> <li>9. 3 PHASE voltage converter Faculty of Electronic Engineering Niš (Miroslav Milovanovic on behalf of Prof. Dr. Saša S. Nikolić)</li> <li>10. Device for ultrasound washing and disinfection of medical instruments and vessels Faculty of Electronic Engineering, Niš (Miroslav Milovanović)</li> </ol> <p>All five members of the Evaluation Committee were present at the meeting:</p> <ol style="list-style-type: none"> <li>1. Prof. Dr. Vesna Mandic, University of Kragujevac</li> </ol>	



2. Prof. Dr. Goran Stojanovic, University of Novi Sad
3. Marina Vukobratovic Karan, Ministry of Education, Science and Technological Development
4. Mladjan Stojanovic, Serbian Innovation Fund
5. Jelena Jevtovic, University of Kragujevac.

Each representative of PoC project had an opportunity to present their projects within the 15 minutes presentation after which a discussion was opened on the quality of the proposed project and the type of support requested and available within the IF4TM project.

Prior to the meeting, at the Steering Committee meeting in Zrenjanin (11<sup>th</sup> May 2018), the set of individual meetings were held with the contact points where it was discussed what kind of support their home institution can provide in-house and what support to be requested from EU partner institutions.

In accordance with the agreement reached at these individual meetings and based on the support requested in PoC application forms, the members of Evaluation Committee discussed the concrete support measures to be proposed for each PoC project.

These proposals are integrated in the Decisions on support to PoC project, outlined at the spot based on the opinion of the Evaluation Committee and sent for the approval of the contact points from home institution of the present PoC teams.

Based on the approved support actions, the PoC program will be realized in the following months.

Organiser(s):	University of Kragujevac, Ministry of Education, Science and Technological Development
Agenda:	<a href="http://www.if4tm.kg.ac.rs/pub/download/15274995051757_Agenda%20PoC%20interview%20v1.pdf">http://www.if4tm.kg.ac.rs/pub/download/15274995051757_Agenda%20PoC%20interview%20v1.pdf</a>
Total number of participants:	18
Links to further information:	<a href="http://www.if4tm.kg.ac.rs/news/presentation-of-selected-poc-projects-in-the-ministry-of-education-science-and-technological-development.html">http://www.if4tm.kg.ac.rs/news/presentation-of-selected-poc-projects-in-the-ministry-of-education-science-and-technological-development.html</a>
Other personal remarks:	



## EVENT ROLLOUT

---

Some general information (to be filled by organisers)

Final Event Agenda



### AGENDA

<b>Friday, 18<sup>th</sup> May 2018</b> <i>Ministry of Education, Science and Technological Development</i> <i>Njegoseva 12, Belgrade</i>	
09:45 – 10:00	Registration of participants
10:00 – 10:30	Molecular sensor for malignancy screening Institute of Molecular Genetics and Genetic Engineering, University of Belgrade <i>Aleksandra Nikolic</i>
10:30 – 11:00	Fixture for fabrication of custom made artificial bone grafts at dental CAD/CAM systems University of Novi Sad - Faculty of Technical Sciences <i>Dr Igor Budak</i>
11:00 – 11:30	Robust low-cost fiber-optic 2D deflection sensor Faculty of Technical Sciences, University of Novi Sad <i>Prof. Jovan Bajić</i>
11:30 – 12:00	Keystone Distortion Free Fingerprint Optical Scanner Technical College of Applied Sciences in Zrenjanin <i>Prof. Lazo Manojlović</i>
12:00 – 12:30	<b>Coffee break</b>
12:30 – 13:00	Torque Sensor based on Magnetomechanical Effect in Commercial Steel University of Kragujevac, Faculty of Technical Sciences in Cacak <i>Prof. Branko Koprivica</i>
13:00 – 13:30	Development of a combined biomass gasifier for the use in combined heat and power systems



	Faculty of Mechanical and Civil Engineering in Kraljevo, University of Kragujevac <i>Prof. Rade Karamarković</i>
13:30 – 14:00	Heat Pump Control Faculty of Mechanical and Civil Engineering in Kraljevo <i>Prof. Dragan Pršić</i>
<b>14:00 – 14:30</b>	<b>Coffee break</b>
14:30 – 15:00	Highly Efficient Information System for Parking Support State University of Novi Pazar <i>Aldina Avdić</i>
15:00 – 15:30	3 PHASE voltage converter Faculty of Electronic Engineering Niš <i>Prof. Dr. Saša S. Nikolić</i>
15:30 – 16:00	Device for ultrasound washing and disinfection of medical instruments and vessels Faculty of Electronic Engineering, Niš <i>Miroslav Milovanović</i>



## Participant list

Co-funded by the  
Erasmus+ Programme  
of the European Union

IF4TM

### Attendance List

Event:	PoC program meeting
Venue:	Ministry of Education, Science and Technological Development
Date:	18/05/2018
Organisers:	Ministry of Education, Science and Technological Development

  

No.	Name	Organisation	Signature
1	MILAN SOJANOVIC	END ZA INOVACIONI DEPART	
2	VEŠNA KANDIC	ULG	
3	MARIJA VUKOBRAVIC	NEST	
4	ALEXANDER MILOVIC	IMGE, US	
5	JELENA JUTOVIC	ARKS	
6	ŽELJKO SANTOSI	FTN	
7	MARIO SOLAR	FTN	
8	Jovan Bojic	FTN	
9	DAZO MATKOJANOVIĆ	TCAS	
10	MARCO POSIC	FTN ČAČAK	
11	Bruno Koprivica	FTN ČAČAK	
12	Petar Koprivica	FMF KRAJEVO	
13	BRANKO BUKARIC	FMF KRAJEVO	
14	DRAGAN PRBIC	FME KRAJEVO	
15	Albin Andic	DUNP (SUNP)	
16	GORAN STOJANOVIC	UNS	
17	MARCO MILOSKOVIC	VNI	
18	MILOSAV PROKOPIC	UXI	
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

#### WP-leader

Please add your comments, if any

The meeting was successfully organized and planned outcomes were achieved.

#### Task leader

Please add your comments, if any