

# PROGRAM- DRAFT

(Updated 08/05/2014)

Lisbon, June 5-6<sup>th</sup> 2014

## Thursday, May 5<sup>th</sup>

09.00	Reception of the participants. Registration	
09.10	Welcome session - Host welcome	<i>Val do Rio</i>
09:30	<b>Workshop 1: Presentation of Results WP2 and WP3</b>	<i>SAVO U Pitesti</i>
10:30	Coffee Break	
11:00	<b>Workshop 2: Round 1 Review of Level 2 by groups</b>	<i>Xabec All Partners</i>
13:00	Lunch	
14:00	<b>Workshop 2: Round 2</b>	<i>All Partners</i>
16:00	Coffee Break	
16.30	Conclusions of first day	<i>All Partners</i>
16.45	Visit to Val do Rio	
20:00	Dinner at XXXXXXXX	

**Friday, May 6<sup>th</sup>**

09.00	<b>Workshop 2: Round 3</b>	<i>All partners</i>
11:00	Coffee Break	
11.15	<b>Workshop 3: Next Steps</b>	<i>Guillermo Ferrando</i>
12.15	<b>Workshop 4: Interim Report</b> <ul style="list-style-type: none"><li>- Report Form</li><li>- Review of project activities</li><li>- Concept of the report</li></ul>	<i>Antonio Mir Mariamar Cervantes</i>
13:15	Lunch	
14.30	<b>Workshop 5: Management Issues</b> <ul style="list-style-type: none"><li>- Quality</li><li>- Dissemination</li><li>- Budget</li><li>- Meeting Calendar</li><li>- Questions</li></ul>	<i>Mariamar Cervantes</i>
15.45	Coffee break	
16:00	Last announcements Meeting evaluation  End of the second day  Free time	<i>Guillermo Ferrando</i>
19.00	Dinner	

---

**Breakdown of prices**

Partners must pay hotels directly.  
The breakdown of prices will be described later.

## Workshop 2 planning

Nº	PROMOTER	TITLE	ROUND 1			ROUND 2			ROUND 3		
			Group 1	Group 2	Group 3	Group 1	Group 2	Group 3	Group 1	Group 2	Group 3
1	XABEC	Balancing a direct drive fan				XABEC					
2	XABEC	Split system, pipe repair, F-Gas charge and test	XABEC								
3	XABEC	Making a portable bench							XABEC		
4	SAVO	Replacing bearings in electric motor				SAVO					
5	SAVO	Product manufacturing CNC-assisted learning		SAVO							
6	SAVO	Pump and electric motor alignment							SAVO		
7	PITESTI	Checking characteristics of an induction machine					PITESTI				
8	PITESTI	Starting of the induction machine		PITESTI							
9	PITESTI	Implementation of digital frequency dividers									PITESTI
10	VALDORIO	Code of resistance							VALDORIO		
11	VALDORIO	Solder electronic components						VALDORIO			
12	VALDORIO	Measures of signal on CATV and IPTV			VALDORIO						
13	SCCB	Practical vapour compression systems.							SCCB		
14	SCCB	Handling F-gas.. (category 1 personnel)	SCCB								
15	SCCB	Install Wiring Systems and Enclosures.					SCCB				
16	MERAM	CCTV Security Camera System						MERAM			
17	MERAM	Basic logic gates			MERAM						
18	MERAM	Installing home satellite system							MERAM		
19	I. NEWTON	Industry risk analysis									I. NEWTON
20	I. NEWTON	Electrical power analyzer			I. NEWTON						
21	I. NEWTON	Electrotechnics wiring harness for a motor starter					I. NEWTON				

