

<b>Meeting Description</b>	Second Project Meeting in Lisbon (Portugal)
<b>Meeting hosted by</b>	CENFIM
<b>Minute written by</b>	[FR] PRIME Nicolas

<b>Date / Place / Time</b>	<b>Activities / Results / Points of importance</b>
<p><b>WORKING CLOSURE</b> <b>FRIDAY</b> <b>06<sup>th</sup> March 2012</b></p> <p>Hotel work room</p>	<p><b>9:00 Good morning Flashlight</b></p> <p>Presentation of the final working day of the meeting: work has to be finish so each participant will exactly know what he has to do before the next meeting.</p> <p>This is the occasion for each of the project members to say whatever he has to say.</p> <p><b>9:20 Workline C “European Electronic Map”</b></p> <p>We worked in workgroup. The goal of the work session is to end the previous work and prepare a presentation. The students should prepare and present something but the teachers should always be in support. We had to keep in mind the resolution of our project. The key words concerning the Electronic European Map are:</p> <ul style="list-style-type: none"> <li>• Solar energy or alternative</li> <li>• Geographical shape</li> <li>• CNC Technology</li> <li>• Puzzle</li> <li>• Communication between map and train</li> </ul> <p>10h30 Each group has now the possibility to present his work to the others. Questions are asked by the audience and interesting technical solutions are explained. The most difficult points are communication and solar energy. Most of the teams were not able to find solution for those particular points because in many group there is no electronic experts.</p> <p>11h30 Each participant presented his work and we start the voting process. Each group has to fill 2 flipcharts:</p> <ul style="list-style-type: none"> <li>- One for the general design of the map</li> <li>- One for technical details</li> </ul> <p>12h30 All the partners finished their both flipcharts. No more plan B or alternative solutions. Flipcharts are stuck on the wall.</p> <p>Voting process #1 Every group will get 10 votes for technical details and 10 votes for design. No one can vote for its own proposition.</p> <p>Wrong votes were spotted!! We have to vote again.</p> <p>Voting process #2 Same as #1 but in two time: Vote for technical first and then for design.</p>

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	<p>The final result is Group 2 for both design and technical: LU, AT FUL, HR, FI, DK, IT.</p> <p><b>13:30 Lunch Break</b></p> <p>The lunch break in Lisbon for many participants takes place in Tivoli Forum. This shopping centre is 10 min by walk from the hotel and people can eat fast and cheap.</p> <p><b>15:00 Heidenhain workshop</b></p> <p>During the whole afternoon Christina and Thomas had workshop with students about programming on their systems.</p> <p><b>15:00 Workline A “Locomotive”</b></p> <p>Each group gathers in workgroup rooms. The aim of that work session is to resume what have been done so far and give schedule and homework to every member.</p> <p><b>16:00 Workline B “Wagon Components”</b></p> <p>Each group gathers in workgroup rooms. The aim of that work session is to resume what have been done so far and give schedule and homework to every member.</p> <p><b>17:00 Workline D “Supporting Tasks”</b></p> <p>Each group gathers in workgroup rooms. The aim of that work session is to resume what have been done so far and give schedule and homework to every member.</p> <p><b>18:30 Good evening Flashlight</b></p> <p>It appears that the work achieved during the day was really good. Heinz and Martin resume all that have been done and invite the partners to keep working hard in order to be successful.</p> <p>Simona from Slovenia explained to us the best way to go to Celje for the next meeting in May 2012.</p> <p>Christina and Thomas from Heidenhain Co. have to leave Saturday morning so they were received a big applause for their work in our project.</p>