

Meeting Description	Third Project Meeting in Celje (Slovenia)
Meeting hosted by	Šolski Center Celje - Srednja Šola za Strojništvo, Mehatroniko in Medije
Minute written by	[IT] Francesca Artuso

Date / Place / Time	Activities / Results / Points of importance																								
<p>WORKING CLOSURE Monday 14th May 2012</p> <p>School Room B-12 09:00</p> <p>09.30</p> <p>10.00 – 12.00</p> <p>10.00 – 12.00</p> <p>School Room B-12 11.30</p>	<p>Good Morning Flashlight The entire group thank the Slovenian team for the fantastic cultural and sightseeing day we have spent on Sunday. Heinz and Martin revise and remind what our goals are going to be.</p> <p>Workline B “Wagon Components” All the Nations are divided into groups preparing presentations, on the above topic, to show at 11.30 during the plenary discussion. Groups are the following:</p> <table border="0"> <tr> <td>Coupling</td> <td>AT FUL – AT STP – PT</td> <td></td> </tr> <tr> <td>Running Smoothness</td> <td>BE – FR – RO</td> <td>room B-8</td> </tr> <tr> <td>Track Parcours</td> <td>DE – LU – NO - SI</td> <td></td> </tr> <tr> <td>Wheel Design</td> <td>HR – HU – IE – IT – SK</td> <td>room D-13</td> </tr> <tr> <td>Creative Group</td> <td>FI – IS – SE</td> <td></td> </tr> <tr> <td>Electronic Gimmicks</td> <td>Electronic Students</td> <td>room B-9</td> </tr> <tr> <td>Common Undercarriage</td> <td>CH – DK – HDH – PL</td> <td></td> </tr> <tr> <td>Clicking System</td> <td>LT – NL – TK</td> <td>room B-14</td> </tr> </table> <p>According to schedule, invoice payments room C-11</p> <p>HDH Workshop – first level room D-31</p> <p>Plenary discussion and suggestions:</p> <ul style="list-style-type: none"> • It would be fair to produce the upper part of our wagons and to have, maybe, a prototype when in Finland. • Martin explains that to get on the forum each member needs a membership as already shown → http://www.cnc-network.eu → [ID] Firstname Lastname • Heinz and Martin remind how useful minutes are, because people can change during the project. Some minutes are still missing in Portugal photo gallery. • To be ready with our Train presentation we must also contact our European representatives. It might be helpful to have the EU President Mr Martin Schultz so all the participants have signed a list to send him attached to the invitation letter. 	Coupling	AT FUL – AT STP – PT		Running Smoothness	BE – FR – RO	room B-8	Track Parcours	DE – LU – NO - SI		Wheel Design	HR – HU – IE – IT – SK	room D-13	Creative Group	FI – IS – SE		Electronic Gimmicks	Electronic Students	room B-9	Common Undercarriage	CH – DK – HDH – PL		Clicking System	LT – NL – TK	room B-14
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<p>School restaurant 13.00 – 14.30</p>	<ul style="list-style-type: none"> To contact our National Department Representative at the E.U., we will use a sample letter prepared by Martin. We could also provide the description of the project through our National Agencies and newspapers. Kari from Finland gives some information how to reach Kuopio. <p>Lunch break (divided in two groups)</p>
<p>14.30 – 15.30</p>	<p>Workline A “Locomotive” - work in progress according to the following groups:</p> <ul style="list-style-type: none"> Locomotive 1 (CH – IS – NL – PL – RO – SE) room B-8 Locomotive 2 (AT STP – DE – HU – IE – LT – PT – SI) room D-13 Locomotive 3 (AT FUL – DK – FI – HR – IT – LU) room B-13 Locomotive 4 (BE – FR – HDH – NO – SK – TK) room B-14
<p>15.30 – 17.30</p>	<p>HDH Workshop – second level – room D-31</p>
<p>15.30 – 16.30</p>	<p>Workline B “Wagon Components” – work in progress, maintaining the previous groups.</p>
<p>16.30 – 17.30</p>	<p>Workline C “European Electronic Map” – work in progress</p>
<p>17.30 – 18.30</p>	<p>Workline D “Supporting Tasks” - work in progress</p>
<p>18.30 – 20.30</p>	<p>Good evening Flashlight (room B-12)</p> <ul style="list-style-type: none"> The group’s representatives show their PPT explaining what they have decided. During the Track Parcours one there is a long discussion because some nations express their will of having tracks ready for Finland. Each school should make them before the end of school. Some nations will make the crossings and others the straights. The Creative Group will travel to Finland and try the best solution there. Discussion on Electronic Gimmicks because every upper part is specific. The group from Netherlands suggests the creation of a control group for the upper part. Common undercarriage: drawings on the forum by the 1st June (deadline). Rita says that in her group the clicking system will be done by Polish colleagues. All technical drawings are needed by the 1st June (deadline) in order to make some changes or even solve problems. Data must have a PDF version. Students can start working so that in Finland it will be possible to show other partners what everybody has done. <p>Heinz shows a PPT with our homework before Finland:</p> <ul style="list-style-type: none"> Keep in mind our motto for the wagons “What we have done to connect people”. All the minutes, results and decisions must be sent to the project coordinator: <i>comenius@cnc-network.eu</i> Stay in close contact especially with our workgroup representative. Collect all the photos, videos and drawings taken by all members of our delegation. Schools still without Skype account must set it by the end of May and following the instructions given in Lisbon, step by step. Get in contact with the local media and send a copy to: <i>comenius@cnc-network.eu</i>

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	<ul style="list-style-type: none"> There will be a representative for each WORKGROUP to whom all the stuff can be sent: <p>LOCOMOTIVE</p> <table data-bbox="564 300 1155 427"> <tr> <td>group 1</td> <td>Tony van Dongen</td> <td>[NL]</td> </tr> <tr> <td>group 2</td> <td>Bernd Alles</td> <td>[DE]</td> </tr> <tr> <td>group 3</td> <td>Andreas Wanker</td> <td>[AT-FUL]</td> </tr> <tr> <td>group 4</td> <td>Bram Vleugels</td> <td>[BE]</td> </tr> </table> <p>WAGON COMPONENTS</p> <table data-bbox="564 488 1437 730"> <tr> <td>Group 1 (Coupling)</td> <td>Andreas Wanker</td> <td>[AT-FUL]</td> </tr> <tr> <td>Group 2 (Track Parcours)</td> <td>Bernd Alles</td> <td>[DE]</td> </tr> <tr> <td>Group 3 (Wheel Design)</td> <td>Jozef Bordac</td> <td>[SK]</td> </tr> <tr> <td>Group 4 (Common Undercarriage)</td> <td>Kurt Schnuriger</td> <td>[CH]</td> </tr> <tr> <td>Group 5 (Clicking System)</td> <td>Tony van Dongen</td> <td>[NL]</td> </tr> <tr> <td>Group 6 (Electronic Gimmicks)</td> <td>Dirk Tormans</td> <td>[BE]</td> </tr> <tr> <td>Group 7 (Running Smoothness)</td> <td>Bram Vleugels</td> <td>[BE]</td> </tr> <tr> <td>Group 8 (Creative Group)</td> <td>Mattia Mella</td> <td>[SE]</td> </tr> </table> <p>UPPER PART</p> <table data-bbox="564 790 1059 1525"> <tr> <td>Andreas Wanker</td> <td>[AT-FUL]</td> </tr> <tr> <td>David Burisch</td> <td>[AT-STP]</td> </tr> <tr> <td>Bram Vleugels</td> <td>[BE]</td> </tr> <tr> <td>Bernd Alles</td> <td>[DE]</td> </tr> <tr> <td>Flemming Gronborg</td> <td>[DK]</td> </tr> <tr> <td>Kari Heiskanen</td> <td>[FI]</td> </tr> <tr> <td>Michel Frezouls</td> <td>[FR]</td> </tr> <tr> <td>Boris Vuksic</td> <td>[HR]</td> </tr> <tr> <td>Norbert Zsido</td> <td>[HU]</td> </tr> <tr> <td>John O'Neill</td> <td>[IE]</td> </tr> <tr> <td>Steinni Adals</td> <td>[IS]</td> </tr> <tr> <td>Fausto Cappelletto</td> <td>[IT]</td> </tr> <tr> <td>Arvydas Vaisvilas</td> <td>[LT]</td> </tr> <tr> <td>Jean Jacques Zeimes</td> <td>[LU]</td> </tr> <tr> <td>Tonny Van Dongen</td> <td>[NL]</td> </tr> <tr> <td>Stig Marstad</td> <td>[NO]</td> </tr> <tr> <td>Marek Magiera</td> <td>[PL]</td> </tr> <tr> <td>Sergio Costa</td> <td>[PT]</td> </tr> <tr> <td>Cristina Voicu</td> <td>[RO]</td> </tr> <tr> <td>Mattias Mella</td> <td>[SE]</td> </tr> <tr> <td>Saso Goubar</td> <td>[SI]</td> </tr> <tr> <td>Jozef Bordac</td> <td>[SK]</td> </tr> <tr> <td>Mustafa Basardal</td> <td>[TK]</td> </tr> <tr> <td>Stephan Eglseer</td> <td>[HDH]</td> </tr> </table> <ul style="list-style-type: none"> Provide 4 wheels with bearing for the meeting in Finland. Produce a jigsaw puzzle piece without any engraving according to the drawings published on the forum. Contact our representatives of the European Union asking them for an invitation to Strasbourg. Check the European Electronic Map design Prepare, at least, 2 questions with correct and incorrect answers for each of the following categories: <p style="text-align: center;">CNC technology Materials Electrical engineering General knowledge about machine elements</p> <p style="text-align: center;">DEADLINE: MEETING IN FINLAND</p>	group 1	Tony van Dongen	[NL]	group 2	Bernd Alles	[DE]	group 3	Andreas Wanker	[AT-FUL]	group 4	Bram Vleugels	[BE]	Group 1 (Coupling)	Andreas Wanker	[AT-FUL]	Group 2 (Track Parcours)	Bernd Alles	[DE]	Group 3 (Wheel Design)	Jozef Bordac	[SK]	Group 4 (Common Undercarriage)	Kurt Schnuriger	[CH]	Group 5 (Clicking System)	Tony van Dongen	[NL]	Group 6 (Electronic Gimmicks)	Dirk Tormans	[BE]	Group 7 (Running Smoothness)	Bram Vleugels	[BE]	Group 8 (Creative Group)	Mattia Mella	[SE]	Andreas Wanker	[AT-FUL]	David Burisch	[AT-STP]	Bram Vleugels	[BE]	Bernd Alles	[DE]	Flemming Gronborg	[DK]	Kari Heiskanen	[FI]	Michel Frezouls	[FR]	Boris Vuksic	[HR]	Norbert Zsido	[HU]	John O'Neill	[IE]	Steinni Adals	[IS]	Fausto Cappelletto	[IT]	Arvydas Vaisvilas	[LT]	Jean Jacques Zeimes	[LU]	Tonny Van Dongen	[NL]	Stig Marstad	[NO]	Marek Magiera	[PL]	Sergio Costa	[PT]	Cristina Voicu	[RO]	Mattias Mella	[SE]	Saso Goubar	[SI]	Jozef Bordac	[SK]	Mustafa Basardal	[TK]	Stephan Eglseer	[HDH]
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	<p>ELECTRONIC EUROPEAN MAP Ideas:</p> <ul style="list-style-type: none"> • 30 seconds per school presentation • 6 slides referring to country, school, working group, 3 slides about wagon based on common motto • No sound, no animation, no films • Check forum • Check template • Prepare a PPT proposal for Finland <p>MULTILINGUAL TECHNICAL GLOSSARY</p> <ul style="list-style-type: none"> • Log in on the Spanish Moodle platform • Translate the words into each country's official language (deadline until November 1st, 2012) <p>The fifth meeting will be in: St. Polten (Austria) from 30th January 2013 to 5th February 2013.</p> <p>The final meeting will be approximately by the end of April 2013.</p>