



# MINUTE OF MEETING DAY

## THIRD PROJECT MEETING IN TRONDHEIM

### EUROPEAN CNC-NETWORK -

### PENNY PRESS MACHINE FOR EUROPE

<b>Meeting Description</b>	Third Project Meeting in Trondheim (Norway)
<b>Meeting hosted by</b>	Byåsen Videregående Skole
<b>Minute written by</b>	[LU] Daniel Coimbra

<b>Date / Place / Time</b>	<b>Activities / Results / Points of importance</b>
<p><b>REORGANISING &amp; RESTART DAY</b></p> <p><b>Tuesday</b> <b>16<sup>th</sup> November 2021</b></p> <p>School Room Plenum 09:30</p>	<p>Discussion about the worklines and workgroups. The organising team from Germany explained what the different workgroups meant, which were defined during the first two meetings.</p> <p>Conclusion: Redesigning the entire work lines and work groups due to a lack of time.</p> <p>In the afternoon, the number of workgroups was reduced from 20 to 6 and some were combined.</p> <p>Six Workgroups were picked as the most important:</p> <ul style="list-style-type: none"> <li>- Gear</li> <li>- Press unit</li> <li>- Separation unit</li> <li>- Control unit</li> <li>- Communication+documentation</li> <li>- Engraving</li> </ul> <p>From the six workgroups some were combined to finally create 4.</p> <ul style="list-style-type: none"> <li>A. Separation and control unit</li> <li>B. Gear and press unit</li> <li>C. Communication+documentation</li> <li>D. Engraving</li> </ul> <p>Five Options:</p> <ol style="list-style-type: none"> <li>1. Six make one, six times (initial idea)</li> <li>2. Six make one, for all</li> <li>3. Six make six</li> <li>4. Stop the project</li> <li>5. Same mechanics, different base frames</li> </ol> <p>Option 5 was chosen by the majority of the delegations.</p>