**Project meeting**

Time 20.1.2021 at 16:00

Place Online meeting on teams

Participants Popescu Sergiu Bogdan, Isac Riccardo, Ralf Leskelä,

Helena Hirvaskoski, Manne Tervaskanto, Arttu Rehu

**1 Situation of the project**

In this meeting we discussed the theme and the purpose of the project. The main functions and requirements were settled.

**2 Problems and solutions**

During this meeting the manufacturer group ask several questions regarding the way the system is going to behave. These were the things that were discussed:

* The mathematical model of the process (therefore the components that are used) is going to be chosen by the manufacturer.
* While the air compressor is working, the painting device can be active.
* The manufacturer decides where the I/O are placed on the system
* The controller should not be too aggressive or too slow

**3 Next goals, tasks and responsible persons**

Until the next meeting the manufacturer group will have a mathematical model of the system and will built the complete block of the system in order to ask the deliverer group for confirmation to start the build.

**4 Next meeting**

On week 44, the exact time and location is going to be decided in the near future.