

Short summary of the discussion 15.1.2025

1. Test of sensor planes in Valencia- 1 T-frame is there, and can stay there.
2. The transport of mechanics from Warsaw to Cracow should be done in one batch in April.
3. Mechanical drawing of the light protection will be proposed by Jakub, Cesar is willing to contribute, manufacturing to be agreed.
4. Sensor may be shipped to Valencia directly (no commercial value, price can be low). Some administrative details to be clarified.
5. ISS will contribute with two additional FPGA, and 4 tungsten plates manufactured by Beijing ATM.
6. Jigs are in production, 10+10 carbon fibre pieces available, still problems with the manufacturer.
7. Kapton in progress, in time.
8. Connectors to be bought, Yan the part on Kapton, Jakub the other side.
9. PCB for FPGA will be ordered tomorrow.
10. FE board, some changes of the old one needed (connector, fit into T-frame) production in February.
11. Second rack to be procured.
12. Firmware will be used from last TB (?).
13. New EUDAQ producer, writing full binary files.
14. Second computer for "fast analysis" needed, discussion on the LUXE meeting.