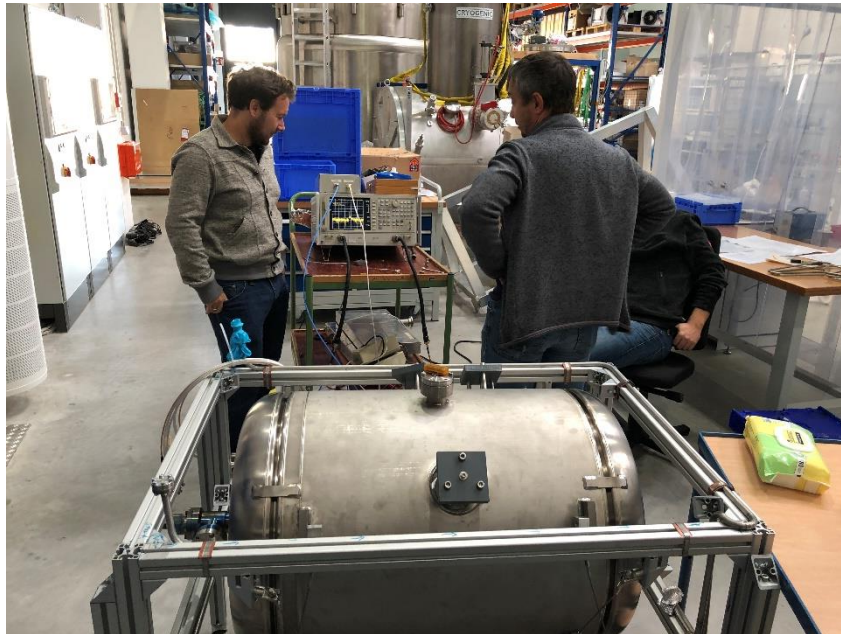


## Reporting/cw-Linac (W. Barth, 10.09.19):

- set up of new test bunker ongoing: -supply line prepared (RF-amplifiers => bunker); bunker roof bars delivered adapted and mounted; bunker completely empty and ready for plastering work and floor renovation (Plum&Zankl)
- Revised „Brandschott“ (firewall protection) design for LHe-supply line-feedthroughs still ordered, advanced suspension concept for LHe-transfer line.
- RI: new sealings and further cavity preparation for CH2 ordered, CH1: Mounting of Ti-coat => delivery to HI-Mainz planned for KW 38)
- Rf-amplifiers: restart of the process asap
- Waiting for additional BMBF budget for purchasing buncher I, budget for Buncher II available.
- CH0 (Demonstrator cavity) transport to HI-Mainz by “special” transport company => transport damage => further investigations ongoing?



CH0-testing at HI-Mainz

- Revised planning for first cold test with CH1 inside demonstrator cryostat at HI-Mainz fixed for KW38-44.
- GFEV for local controls of LHe-supply system already confirmed => budget confirmed (170k€), EBISS-Warenkorb prepared – waiting for “Einkauf” (acceptance of unique selling point (Alleinstellungsmerkmal))
- PMO: MS-Project-ressource loaded scheduling (for department resources outside AO only) already started