- FoS:
  - production of rf-coupling loop
  - preparation of plating end plates
  - prepare media connections to cavity
  - two stems with UHV-leakages -> no impact on hprf-testing
  - re-installation of DTs into cavity
- Alvarez 2.0:
  - cavity series production: all docs available
  - prepare collaboration with CERN on Cu-plating
- pulsed stripper:
  - prepare valve tests at consultant through tests at GSI with N<sub>2</sub>
  - prepare H<sub>2</sub> tests with beam in 2021
  - new version "EX-Schutz" available, looks ok
  - cabinet delivered today
- SAT of new re-buncher BB3
- accelerator seminar: Thursday: C. Xiao/GSI "impact of fringe field overlap on matching to HSI-RFQ"

## MM 19.01.2021









