- COVID-19 impact for the time being:
  - staff "separated" into two shifts to reduce office occupancy to one person:
    - 1. home office (available by email & phone)
    - 2. on-site
  - some delay in communication with DANFYSIK, EPS, NCM
  - some delay in preparation of FoS (reduction of staff inside bunker to  $\leq 2$ )

## Alvarez 2.0 - FoS:

- preparations for hprf-tests ongoing, receiving parts
- DT study progressing as planned
- dummy cavity copper plated last Wednesday
- Cu-plating of small parts ongoing externally

## Accel. seminar:

- re-start on Sept. 9<sup>th</sup>
- A. Oeftiger: "Sim. of int. beams in synchrotrons"

## ROSE:

- preparation of collaboration form with IAP
- testing new software FOUROSE

## MM 14.07.2020 PSU









