FoS:

- production of rf-coupling loop
- preparation of plating end plates
- prepare media connections to cavity
- re-installation of DTs into cavity

Alvarez 2.0:

- cavity series production: all docs available
- CERN is ready to do Cu-plating of all small parts except bellows
- planning assuming early procurements

pulsed stripper:

- prepare valve tests at consultant through tests at GSI with N₂
- prepare H₂ tests with beam in 2021
- new version "EX-Schutz" available, ok for technical planning

• accelerator seminar: Thursday: A. Krämer/GSI "Vacuum Requirements for GSI and FAIR"

MM 26.01.2021

copper plating (CERN proposal):

			cavity A-I	cavity A-IIa	cavity A-IIb	cavity A-III	cavity A-IV
		u C U DT		-	-	•	•
		# full DTs	52	40	32	28	25
		# sections	5	5	5	5	6
		due on (latest)	13.09.24	14.01.25	24.06.25	20.11.26	27.05.27
Component	Sum						
stem & DTs unit	177		52	40	32	28	25
service flange	7		2	1	2	1	1
Rf-adapter	7		2	1	2	1	1
dyn. tuner	25		5	5	5	5	5
stat. tuner	62		12	12	12	12	14
bellow CF 63	428		125	97	77	68	61
half-DT	10		2	2	2	2	2



