

1 SFTPRO

- Beam almost ready for first week of physics with 1×10^{13} ppp
- Still missing:
 - Crystal to be set up
 - Steering with requested sharing (20, 30, 30)
 - Issue on B3 after target still there - team working on it. More news from Johannes
- Many studies done on spill quality and TT20 optics. First very encouraging results but need feedback from experiments (NA62) and a bit more time for the optics studies

2 AWAKE

- Beam ready with 1×10^{11} p/b
- RF team optimised bunch length: now 1 ns
- Still a bit more to be done on the nominal intensity 3×10^{11} p/b

3 HiRadMat

- Beam ready with 1.2×10^{11} p/b in 288 bunches up to flat top
- PSB prepared larger emittance version (as taken last year). PS is preparing cycle for this and then just needs to be adapted in the SPS