

PSB FOM Report

C. Bracco

for the PSB operations and
beam commissioning team

Availability

Availability

95.3%

Blocking Faults

11

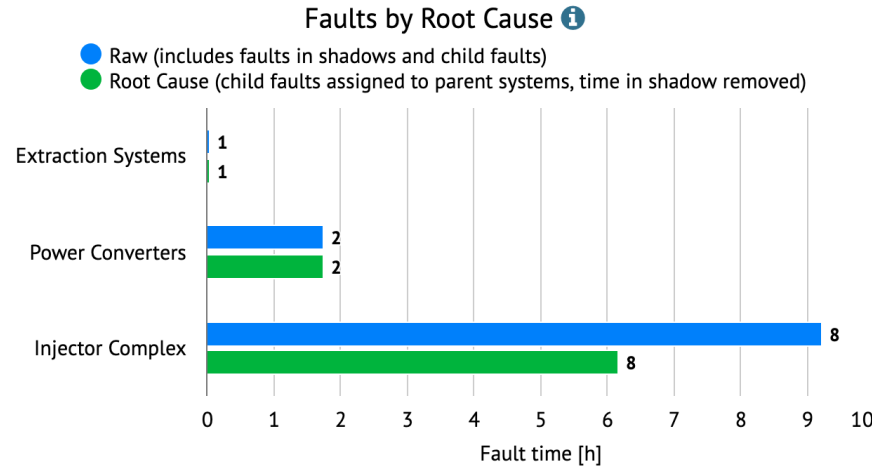
Total Faults

11

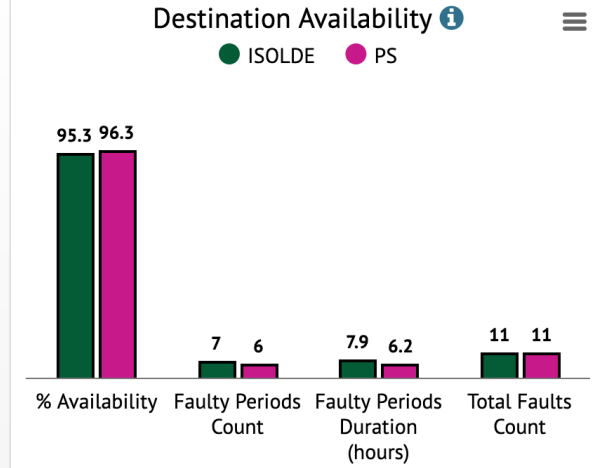
Fault Duration (overlap excluded)

8.0h

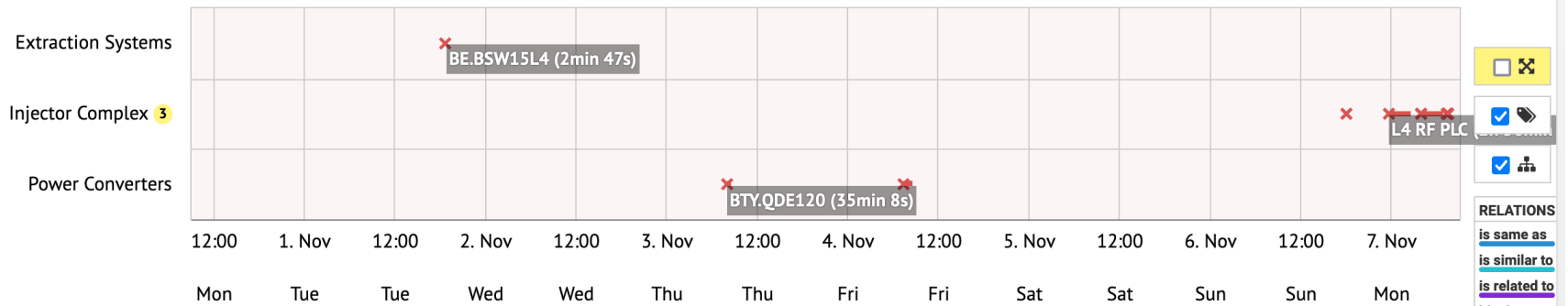
Faults by Root Cause



Destination Availability



Faults Timeline by System



Report W44

- Faults:

- Mainly ISOLDE being affected by problems at two different quadrupoles of the BTY line (trip of BTY.QDE120 and acquisition not following CCV for BTY.QDE151) which required the intervention of the piquet.
- Long stop due to LINAC4 RF issues on Sunday night.

- Highlights:

- Successful preparation of all beams for the different SPS and LHC MDs plus VdM scan
- SC with HRS and STAGISO in parallel prepared and fulfilled experiments' requirements

Next week coordinator: J.F. Comblin (168060)