

Series of run-in tests

- Running-in tests followed by repair/consolidations:
 - Pre-tests of key systems (e.g. RF system), can be done stand alone ahead
- Beam availability:
 - Beam availability in the transformer before the dump (including trends and variation Timber)
 - With stripper foil we can monitor (indirectly) the energy
 - Turnaround time for caesiation
 - Beam current after the RFQ
- Beam quality:
 - There is still 170 m before PSB injection and debuncher/vertical step and dispersion matching
 - Monitor emittance at the end of the linac once/day