PS Booster				
Machine Coordinator last week A.Akroh / F.Chapuis				
Machine Coordinator this weekF.Chapuis / A.Akroh				
Beam Scheduled				
ISOLDE	No		PS	No
Beam Availability by Destination (AFT)				
ISOLDE	None %		PS	None %
Facility Status				
Summary	Hardware-Test period continuation			
Issues	<ul> <li>Main issue (involving machine accesses and MPS lockout):</li> <li>Water Cooled Cables (WCC) supplying the PSB main-magnets with loose fixings in BR.QFO132 → situation stabilized with clamps and checked during a second access on Friday 21/02/25.         Equipment Specialists informs that all the fixings are fatigued and suggests changing them during LS3 (request forwarded to EN-ACE).     </li> <li>Other minor issues solved on: BI.KSW, BTY.BTV.</li> <li>LIC (MTG) update done.</li> <li>Hardware-Test progression: 74% done as of end of Friday 21/02/25.</li> </ul>			
Plans	<ul> <li>Hardware-Test continuation until Wednesday 26/02/25.</li> <li>Test schedule:</li> <li>Finalization of the Interlock Systems tests (SIS_v1 and BIS/BIC)</li> <li>Final Check → preparation of the beams in view of the next period: Beam Commissioning starting on Thursday 27/02/25.</li> </ul>			
Intervention Request				
No	Duration		Preferred date/time	
Reason				
Impact				