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Review of the machine protection system in the PS complex

Thursday 5 March 2009 09:30 (15 minutes)

The performance of interlocks and machine protection system in the PS complex machines and experimental areas in 2008 will be briefly reviewed from an operations point of view. In particular, some issues related to the ISOLDE proton request and possible cures will be presented. The implementation of a new BLM into the Linac2 access safety chain to protect the Linac4 work site and the possible consequences for operation in 2009 will be discussed.

Presenter: HANKE, Klaus

Session Classification: Session 3 - High intensity beams and radiation issues