

Circuit Performance at 6.5 TeV and beyond

Monday, January 25, 2016 12:00 PM (30 minutes)

The quench performance of the magnet circuits during the HWC at the beginning of 2015 will be compared to previous HWC campaigns in 2008 and 2013. Training quenches and trips during operation will also be shortly summarised. Finally the feasibility to run the magnet circuits at 7 TeV equivalent will be presented, and an estimate will be given of the number of quenches and additional commissioning time required to reach this level.

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Session Classification: Session 1: Lessons from 2015