

Non-conformities (solved and pending) on the Superconducting Circuits

Monday, September 22, 2014 9:00 AM (20 minutes)

During LS1 all NC's on the SC circuits limiting the operation to 4 TeV have been solved, so after LS1 the LHC can be run up to nominal design energy. However, still some NC's remain, especially on the corrector circuits. In this talk an overview is given of the solved and remaining NC's in the SC circuits.

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Session Classification: Session 1 - LS1, HW Commissioning, Powering Tests - Coming out of LS1