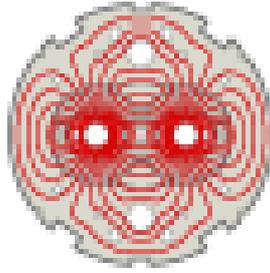


Hardware Commissioning Day



Contribution ID: 7

Type: **not specified**

ELQA

Thursday, 19 March 2009 12:00 (30 minutes)

- What is new?
- What needs to be repeated? Warm sectors, cold sectors, sector 34?
- ELQA for 5 TeV: problems to go to 1.9 kV? Better to reduce the tests to 1.6 kV?
- Monitoring during cool-down, what circuits, what sectors in parallel?
- HV tests in case of late symmetric Q-detector installation? To be discussed with QPS experts.
- Planning ELQA: One sector at the time? Stand alone first, arc later?

Presenter: CATALAN LASHERAS, Nuria

Session Classification: Session 3b: Powering, Power Converters, QPS&EnergyExtraction