

- Silicon detectors application tested (histogram and oscilloscope mode). It works, but we still need some reiteration with BI experts in order to implement all the functionalities of these devices.
- BI experts (M.Duraffourg) have intervened for noise problem in HRS separator semgrid. They have isolated the electronics and situation have improved. Test to be continued this week.
- Still some problem with new HRS separators wire scanners. We can't use 2 at the same time (noise cross talk issue) and one of them seems not working properly. To be addressed this week.
- Mass scan application tested. Still some small adjustment to be performed.
- First setting up of HRS RFQ. Gas regulation system seems to be working properly. We have stopped because a foreseen intervention by EN-EL (refurbishment of ISOLTRAP electrical network) have created a general power cut for all the ISOLDE hall sectors vacuum controls. Still 4 sectors not restarted. Vacuum people very active (thanks!).
- GPS setting up done at 30kV for Collaps in order to commission their experimental station.
- This week, by today evening, we stop both target heating in preparation of intervention on the ventilation and cooling water system (3 days).
- HIE Isolde cool down continuing according to plans (cavities at 170K).