

# New Safety Rules at the ISOLDE hall

AP.Bernardes, A.Dorsival, M.Kowalska

70th ISOLDE Collaboration Committee meeting Tuesday, 24 June 2014





#### Context



From 10th of July 2014 → Experimental area change from supervised area to controlled area





The change of classification is due to contamination hazard not related to irradiation hazard

- →The limit values remain the same as the supervised area (3 µSv/h for installed workplaces and 15 µSv/h for low occupancy areas)
- → Temporary dosimeter are not allowed anymore





# Main Changes - Access





Access Control

DEMANDE D'ACCES ACCESS REQUEST ISOHALL



In future: Access with dosimeter to go in and out





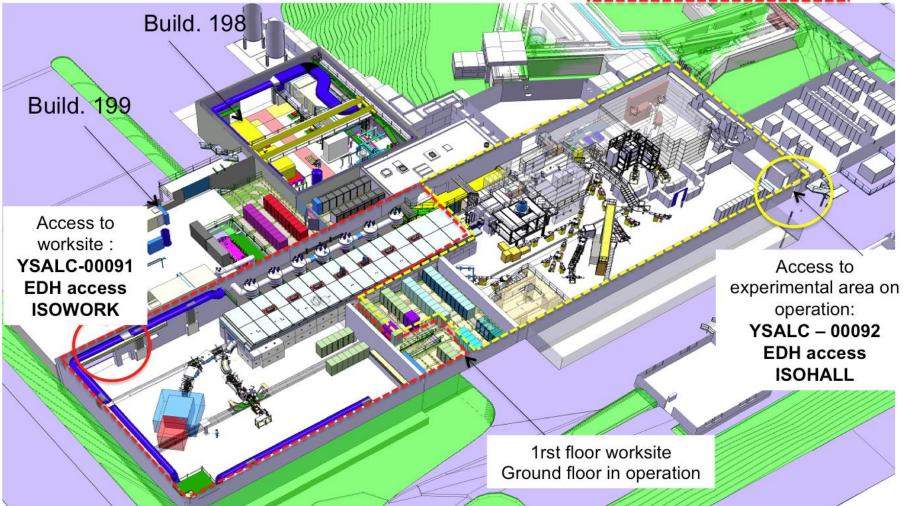


Main Changes

Building will be divided in two parts:

Build. 170 : Operational area

EDH access for users remain the same "ISOHALL" Build. 170: Work site area



## Main Changes - Access



 Access for users only through the back of the 170 building

- No access should be requested by users for the ISOWORK side
  - Excepted users requested by the GLIMOS





### Summary



- Access for users only from the back of 170 building
- Access with card will not be possible anymore
- Personal dosimeter is needed to access (no temporary dosimeter)
- Personal dosimeter is needed to go out
- Cannot pass twice anymore with the same personal dosimeter
- EDH access remain the same for users (ISOHALL)
- NO access for users to ISOWORK side (excepted GLIMOS request)



