

Access requests just after pilot beam

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On behalf Tile group

1. LBA37 – Access on finger level.
Cooling hoses to be checked. After isolation valves installation water circulation was stopped. Ether rubber hose is too bent nor it not connected to the drawer.
Access duration – 2-3hours.
2. LBA63 – Drawer must be extracted. Scaffolding modification needs.
Access duration – 2 days.
3. LBC13 – Drawer must be extracted. Scaffolding modification not needed.
Access duration – 1-2 days.
4. LBC18 – Access on finger level.
CANbus communication has been lost. Because this module is without finger, the services is done outside the module and each connector, CANbus as well, not attached to the patch-panels. Easy to disconnect and damage. We have to attach new connector on CANbus flat cable.
Access duration – 2-3hours.
5. LBC51 – Access on finger level.
Isolation valves to be checked. Seams the pneumatic pipes not connected.
Access duration - 15 min.

EBC

1. Pneumatic pipes installation for isolation valves.
Access on whole partition.
Duration of access - 2-3 days.
2. Few modules, with Cs garages, to be assembled isolation valves.
Duration of access - 2 days.
3. Commissioning of valves.
Duration of access - 2 days.
4. EBC39 - Access on finger level. Laser fiber disconnected for ODD channels.
Duration of access - 1 day
(can be done in parallel with previous activities)

EBA

1. Isolation valves installation.
Access on whole partition.
Duration of access - 5 days.
2. Pneumatic pipes installation for isolation valves.
Access on whole partition.
Duration of access - 2-3 days.
3. Commissioning of valves.
Duration of access - 2 days.