

Summarised progress status of the LHC interconnections in the LSS

- **LSSs in sector 7-8**
- **Other worksites**
- **DFBs interconnections**
- **Warm Recovery Line (WRL)**

Work done by the whole MCS-IC section with the support of MCS-ET, MCS-SC, MCS-MC including ICIT (HNINP) inspection team in collaboration with AT-MEL, AT-VAC, TS-IC, TS-SU, ... and IEG (F523 Contract) and especially :

<i>LSSs</i>	<i>C Garion / I Slits</i>
<i>DFBs</i>	<i>F Laurent</i>
<i>DSzones</i>	<i>T Colombet</i>
<i>Arcs</i>	<i>P Fessia, A Musso, C Vollinger (%) (3-4,4-5,5-6)</i> <i>F Seyvet (7-8)</i> <i>M Struik (8-1)</i>

Progress status of the LHC interconnections

LSSs in Sector 7-8

All interconnections in the LSSs are closed and ready for leak testing

Last ones :

* DFBMH (Q6R7) : Has just been closed 7/11/2006

* DFBAO HCM/LCM (L8) : Will be closed for today morning

Remark : Other sectors have been delayed due to priority given to 7-8

Other LSS worksites :

Work is going on mainly in 8-1, 4-5

Other DFBs :

Work also in 8-1 and 4-5

WRL :

Work has been defined with AT-ACR (one contact person : B Vullierme)

AT-MCS-IC responsible : I Slits

Standard work carried out by AT-MCS-IC and IEG contract

Should be on time also for pressure test in 7-8

Progress status of the LHC interconnections

Sector 7-8 : K Polkovnikov (IHEP) and L Williams (AT-MCS) with the MLI provided by Protvino Laboratory for the thermal insualtion of the LHC interconnection

