

Action from meeting #49		
49.1 Updated diagrams to show where intended to use which material	WB	
49.2 Place order of material to CERN store	YL	
49.3 Share updated drawings NbTi-NbTi horizontal sleeve	YL,RB	
49.4 Follow up on bellows and quote (i.e. Kompaflex)	WB, YY	
49.5 Clarify what it will be provided by CERN to close the IS200 ring in the horizontal vacuum sliding sleeve section (blank or complete valve?)	PC	
49.6 Make a list of small flanges for derogation	YY	
49.7 Discussion at the level of HL-LHC project on the budget distribution among CERN and SOTON, and in particular on the extra cost driven by the CERN need to have low cobalt material not available in the market.	AB,PC	
Actions from previous meetings		
48.3 Check availability of tubes in stock at CERN	RB, WB	Ongoing
48.4 Release and approval of technical, functional and interface specification	YL	6/4/20
48.6 Decide the approval list for drawings (with Beatriz Almeida Ferreira)	PC	Ongoing
48.7 Follow up with NoBo to agree on safety aspects and pressure test for DFX	YY	6/4/20
48.8 Preparation and circulation of document with the safety aspects required for the DFX to be shared with SOTON and Lti (with Thomas Otto)	PC	1/4/20
48.9 Preparation of a art exchange document	YL,PC	6/4/20