CM Production

Tuesday 01/12/20

Chicago Time	Duration	Title	Presenter	Institute
		Cryomodule Production		
9:10 AM	0:05	Welcome - Introduction	*Berry/Grimm*	
9:15 AM	0:10	Sealing surfaces and bellows protection (over all the life cycle of the part)	**C. Grimm**	FNAL
9:25 AM	0:10	Discussion	*C. Grimm*	
9:35 AM	0:10	RGA - Vacuum requirements - Permitted materials	**K. Middleman**	STFC
9:45 AM	0:10	Discussion	*S. Berry*	
9:55 AM	0:10	High-skill staffing training (cleanroom, assembly, chemical technicians)	**T. Trublet**	CEA
10:05 AM	0:10	Discussion	*S. Berry*	
10:15 AM	0:10	Break		
		Cryomodule Production		
10:25 AM	0:15	Weld certification	**R. Cubizolles**	CEA
10:40 AM	0:15	Discussion	*C. Grimm*	
10:55 AM	0:15	Geodesic strategy - fiducials, alignment - Alignment Process	**D. Passarelli**	FNAL
11:10 AM	0:15	Discussion	*S. Berry*	
11:25 AM	0:15	Instrumentation interfaces, interfacing of sub-systems to accelerator	**V. Roger**	FNAL
11:40 AM	0:15	Discussion	*S. Berry*	
11:55 AM	0:00			

Wednesday 02/12/20

Time	Duration	Title	Presenter	Institute
		Cryomodule Production		
7:30 AM	0:05	Welcome - Introduction	*Berry/Grimm*	
7:35 AM	0:20	The care, maintenance (issue of access to the CM for maintenance / repairs) and final preparation of the CM prior to shipping	**J.Holzbauer**	FNAL
7:55 AM	0:20	Discussion	*S. Berry*	
8:15 AM	0:20	Production / industrialization : how to organize the production line? Moving parts or moving team? Standardization: Tooling	**O. Napoly**	CEA
8:35 AM	0:20	Discussion	*C. Grimm*	
8:55 AM	0:10	Magnetic Hygiene - Permitted materials	**N. Bazin**	CEA
9:05 AM	0:10	Discussion	*C. Grimm*	
9:15 AM	0:15	Discussion/Close Out/Report Summary	*Berry/Grimm*	CEA/FNAL
9:30 AM	0:15	Break		