

Sections	Titles	Speakers	Durations	Invitation	Reply	Availability
Tuesday, September 30 th , 15:45 - 17:00 PM (90')	Mild steel v. stainless beamtube: a review of our last five years	D. Henkel	30	yes	yes	yes
	Ferritic stainless steels for next-generation GWT	C. Scarcia	20	yes	yes	yes
	Discussion		40			
Wednesday, October 1 st , 13:00 - 16:30 PM (210')	Welding novel beamtube materials	A. T. Perez	20	yes	yes	yes
	Corrosion requirements and test methods	A. Gervasyev	20	yes	yes	yes
	Mild steel surfaces and outgassing	D. Beringer	15	yes	yes	yes
	Bare v. magnetite-coated 1020 steel	A. H. Al-Allaq	15	yes	yes	yes
	Outgassing measurements for ET	I. Wevers	15	yes	yes	yes
	CEBEX instrumentation and vacuum studies	J. Csizmazia	15	yes	yes	yes
	Is coating the inner wall to avoid outgassing still an option?	C. Scarcia	15	yes	yes	yes
	Outgassing rates of coatings for optical baffles	A. Ananyeva	15	yes	yes	yes
Thursday, October 2 nd , 8:30 - 10:15 AM (105')	Discussion		80			
	Traditional cleaning methods and their infrastructures	L. Ferreira	20	yes	yes	yes
	Plasma cleaning	F. Moikenboer	20	yes	yes	yes
	Laser cleaning	D. Vlekken	20	yes	yes	yes
	Effects of cleaning methods on microscopic roughness of surfaces	D. Henkel	15	yes	yes	yes
	Alternative techniques to replace bakeout: gas and radiation processes	J. Csizmazia	15	yes	yes	yes
Thursday, October 2 nd , 10:30 AM - 12:30 PM (120')	Discussion		15			
	Report preparation		50			
			70			