



# SFRS Workshop: control needs, operation concept

## Donnerstag, 5. September 2024

**Detailed discussion points: Detailed discussion points: - KBW Lecture Hall (13:00 - 16:00)**

time	[id] title	presenter
13:00	[10] Front end (SFR)	
13:30	[11] Machine Model status/development (WPL SFRS Data Supply)	
14:00	[12] MPS and interlock	AMEIL, Frederic
14:20	[13] RBAC implementation/constrain (SFR)	
14:40	[14] Applications BEA at Super-FRS (BEA)	
15:10	[15] High level applications (ACO)	
15:30	[16] High level applications (SFR)	