Super-FRS Beam Vacuum Scheme (ES)
Version: v2024.15.3_ES
Dr. N Kurichiyanil, VAC

Previous public release: v2023.50.2
Dated: 19.12.2023
Dr. N Kurichiyanil, VAC

	Ion Getter Pump	----VP-I
	Penning Gauge	-----VM-P
	Angle Valve (HV)	----VV-H
	Venting Valve (EM)	----VV-B
	Gate Valve (Pneumatic)	----VV-T
	Pirani Gauge	----VM-T
	Turbo Molecular Pump	----VP-T
	Roughing Pump	----VP-V
	Inflatable Bellow	----VC-I
	Pillow Seal	----VC-P
	Roughing Valve	----VV-E
	Locally Operated Valve	----VV-L
	Bellow Connection	----VC-B
	Bellow integrated pumping chamber	---VK-
	SC Multiplet	---YM---
	SC Dipole	---YMM--
	NC Dipole	
	NC Quadrupole	----Q---
	Diagnostics Chamber	---DK-
	NC Steerer	----KS--
	Experimental Area	
	Beam Pipe	----VR--

vom AN zu installierender Magnet

vom AN zu installierende Vakuumkomponenten (Pauschalpreise)

vom AN zu installierende Detektorkammer

vom AN zu installierende Vakuumkomponenten (Stundenpreise)

nicht Teil des Auftrags