



Environment Publish

Environment=500mm

Environment Computation Specification

Products Selected		Value	Status
NSE_0003 - FLEXIBLE CHAINS IN SECTOR 11 FOR - LAR END-CAP CALORIMETER	ZHB_0001 - HB GLOBAL ENVELOPE - AND LOCATION OF INTERFACES	390	Not inspected
	NH_0005 - HB BARREL RAIL SYSTEM - SIMPLIFIED 3-D OBJECT	390	Not inspected
	VHB_0006 - ASSEMBLY OF RAILS - DETAILED MODEL FOR STANDARDS	390	Not inspected
	NLE_0003 - END-CAP CALORIMETER - TRACK SYSTEM - SIDE C	268.5	Not inspected
	NMA_0006 - BARREL PROJECTIVE ALIGNMENT. - SIMPLE 3-D MODEL. SECTOR 11	488.2	Not inspected
	NMA_0015 - SECTOR 10 SIDE C (A) - REFERENCE ALIGNMENT SYSTEM AND	421	Not inspected
	NSB_0003 - BARREL CALORIMETER LAR DRAIN LINE - SIMPLIFIED 3D OBJECT	123.4	Not inspected
	NSB_0008 - BARREL LAR BOTTOM FT VACUUM LINES - SIMPLIFIED 3D OBJECT	156.5	Not inspected
	NSE_0004 - DRAIN PIPE FOR - LAR END-CAP CALORIMETER	288.2	Not inspected

Computation Result:

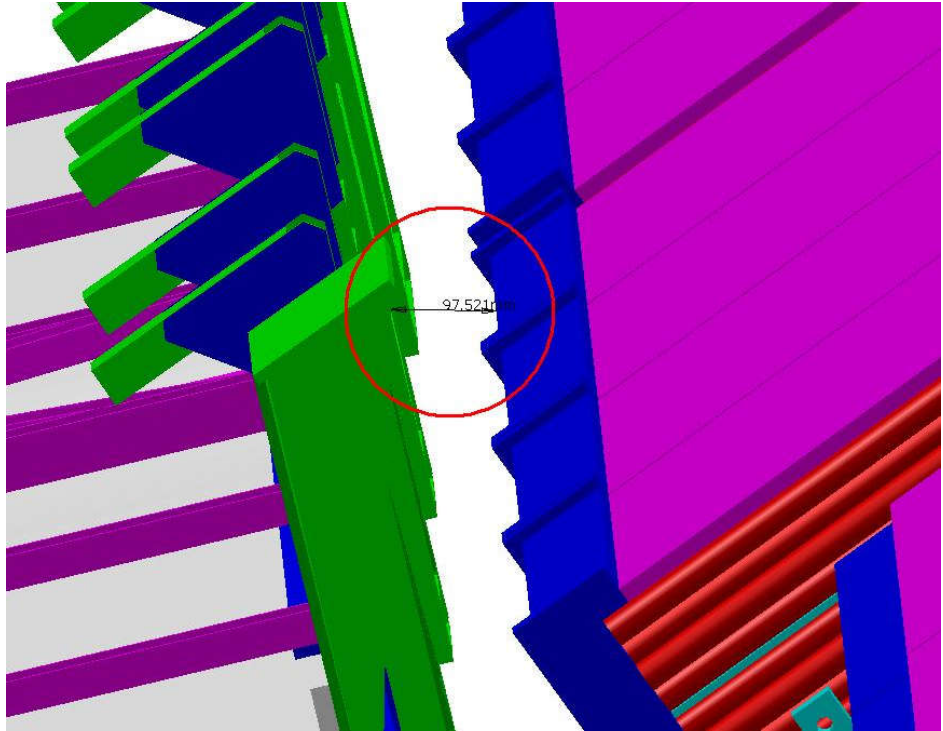
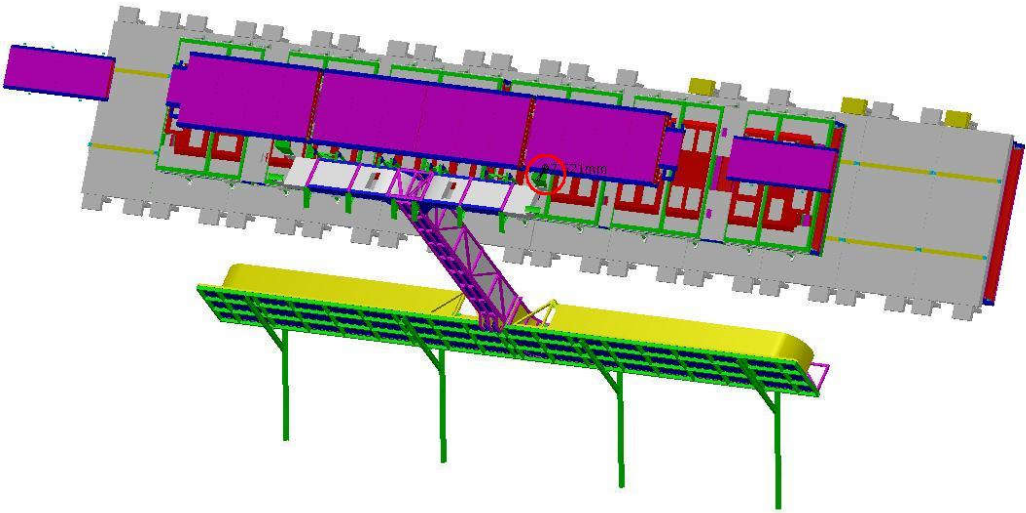


Minimum Distance Publish

Minimum Distance Computation Specification	
Products Selected	
NSE_0003 - FLEXIBLE CHAINS IN SECTOR 11 FOR - LAR END- CAP CALORIMETER	AT602168MQ - Muon Barrel Chambers Detailed - sector 10 - SIDE A-C

Computation Result:

NSE__0003	AT602168MQ	Minimum distance	97.5212
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SIDE A-C
Sector 10