

940955 / CHECKING

Model: K0212470MQ

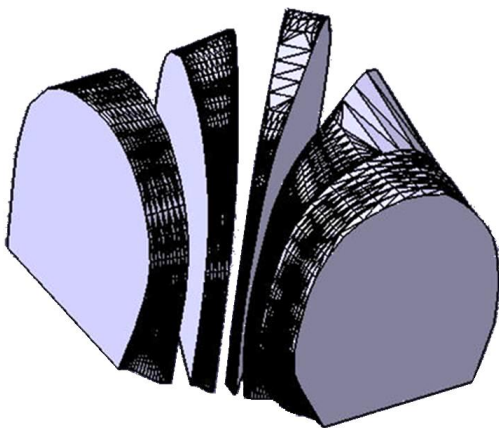
Approval :

Designer : Vladimir Shekriladze

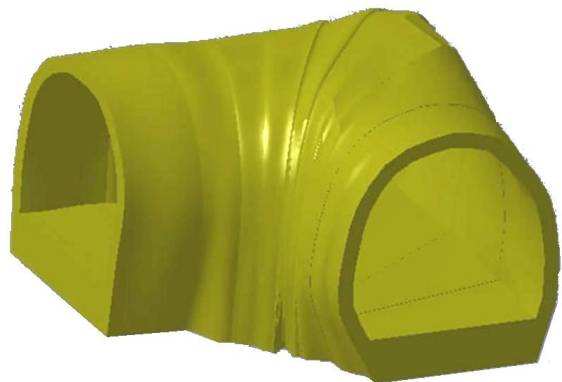
Department : CERN TS /Civil Engineering

Date : 8/09/2008

Failed model after Migration



After Correction



Mass Analysis				
Parameter	EUCLID Model		CATIA Model	Deviation
Volume (m ³)	50.394m3		63.032m3	-12.638
Square (m ²)	398.748m2		182.26m2	216.488
Center of Gravitation (mm)	x :	11894.63m m	x: -11710.676mm	-183.96
	y :	32179.16m m	y: 32228.185mm	-49.069
	z :	-772.5mm	z: -427.349mm	-345.151

940924 / CHECKING

Model: K0212468MQ

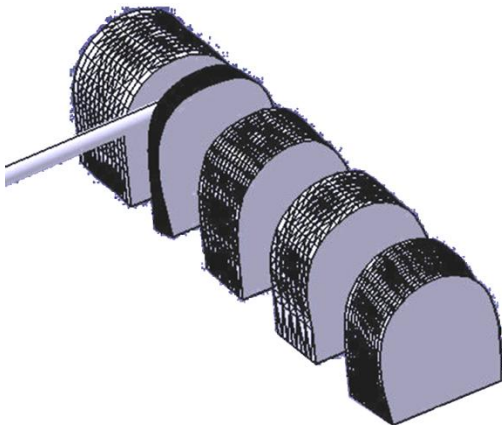
Approval :

Designer : Vladimir Shekriladze

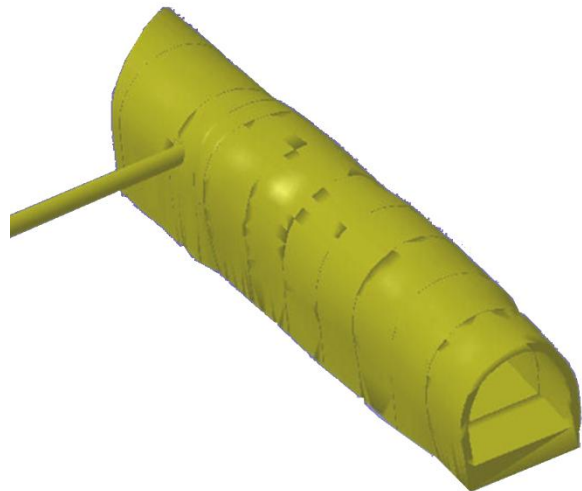
Department : CERN TS /Civil Engineering

Date : 25/07/2008

Failed model after Migration



After Correction



Mass Analysis					
	Parameter	EUCLID Model		CATIA Model	
	Volume (m ³)	50.394m3		63.032m3	
	Square (m ²)	398.748m2		182.26m2	
	Center of Gravitation (mm)	x:	-11894.636mm	x:	-11710.676mm
		y:	32179.116mm	y:	32228.185mm
		z:	-772.5mm	z:	-427.349mm
				Deviation	

940959 / CHECKING

Model: K0222323MQ

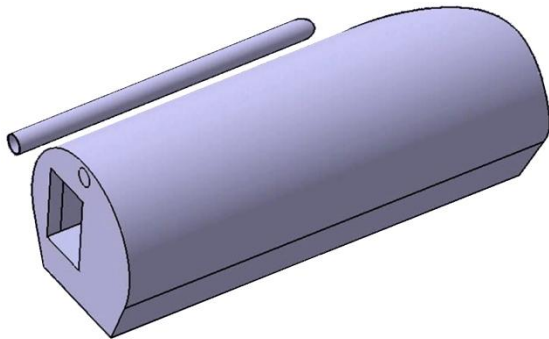
Approval :

Designer : Archil Surmava

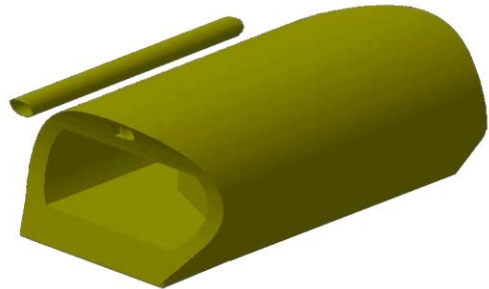
Department : CERN TS /Civil Engineering

Date : 29/07/2008

Failed model after Migration



After Correction



Mass Analysis					
	Parameter	EUCLID Model		CATIA Model	
	Volume (m ³)	81.598m3		112.356m3	
	Square (m ²)	254.663m2		389.527m2	
	Center of Gravitation (mm)	x:	5477.594mm	x:	6627.469mm
		y:	71791.663mm	y:	70735.3mm
		z:	-1048.615mm	z:	-997.706mm
					Deviation
					-30.758
					-134.864
					-1149.875
					1056.363
					-50.909

940959 / CHECKING

Model: K0232028MQ

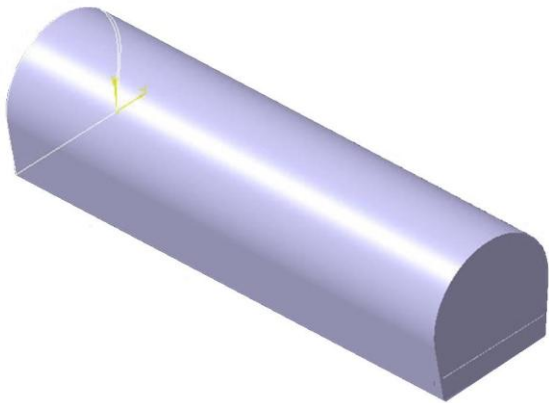
Approval :

Designer : Vladimer Shekriladze

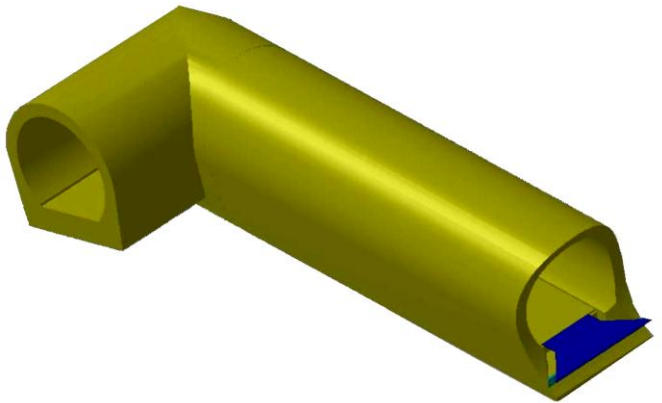
Department : CERN TS /Civil Engineering

Date : 12/09/2008

Failed model after Migration



After Correction



Mass Analysis					
	Parameter	EUCLID Model		CATIA Model	
	Volume (m ³)	81.598m3		112.356m3	
	Square (m ²)	254.663m2		389.527m2	
	Center of Gravitation (mm)	x:	5477.594mm	x:	6627.469mm
		y:	71791.663mm	y:	70735.3mm
		z:	-1048.615mm	z:	-997.706mm
					Deviation
					-30.758
					-134.864
					1056.363
					-50.909

ISOLDE: BEAM PIEDS ETC - EPFIXTARG,REX_ISO,FI02

Model : FI022309MQ

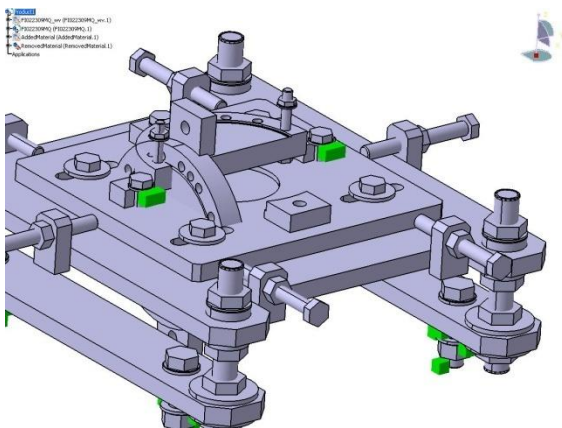
Approval :

Designer : Besik Kekelia

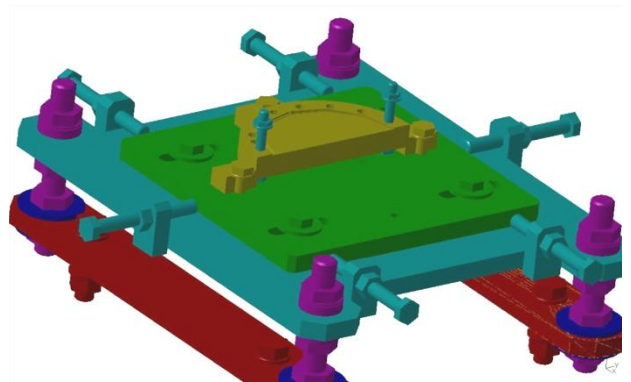
Department : ISOLDE

Date : 19/04/2009

Failed model after Migration



After Correction



ISOLDE: BEAM PIEDS ETC - EPFIXTARG,REX_ISO,FI02

Model : FI022304MQ

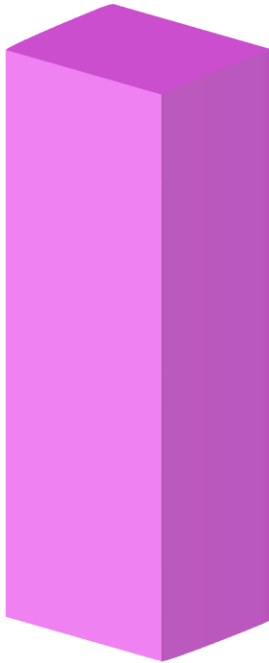
Approval :

Designer : Vladimer Shekrladze

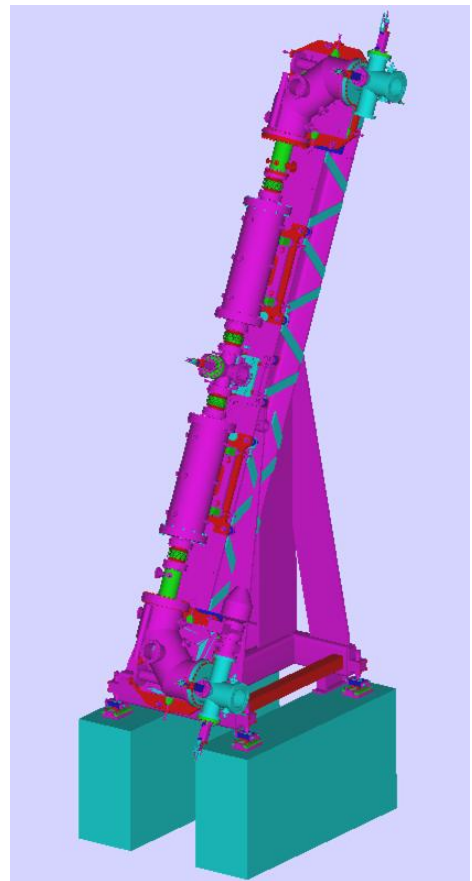
Department : ISOLDE

Date : 22/05/2009

Failed model after Migration



After Correction



ATLAS:

Model : NTB__0001F

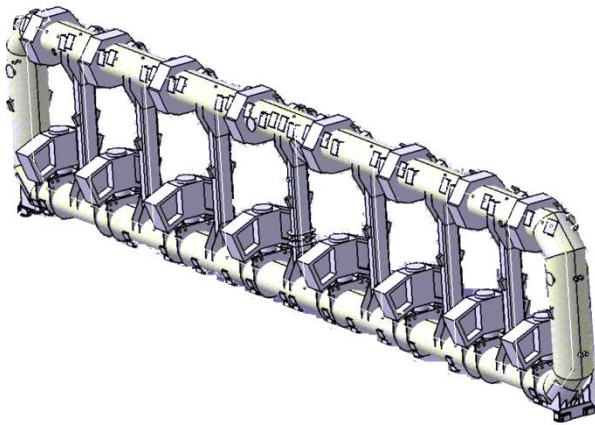
Approval :

Designer : Besik Kekelia

Department : ATLAS

Date : 12/09/2006

Failed model after Migration



After Correction

