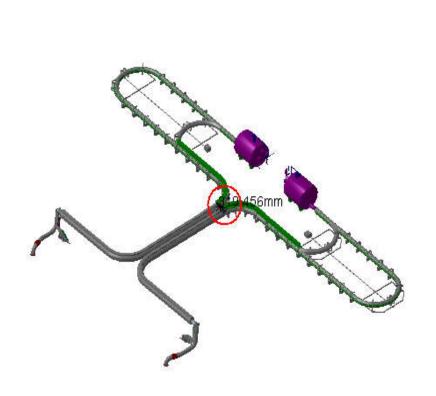
Clash Publish

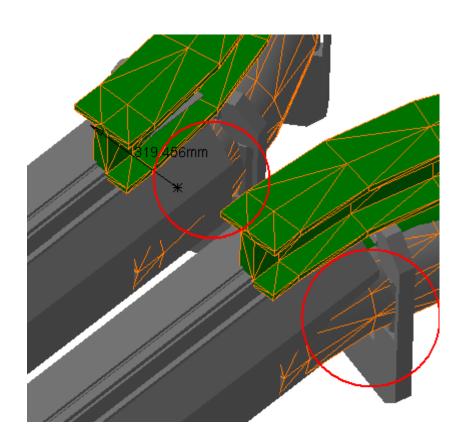


Clash Computation Specification					
Products Selected					
AT732244 Safety Pipe for LAR (Run) Side A,C	ATCNFX_0006 AR ENDCAP EXPANSION VESSEL - AND TRANSFER LINES FOR STANDARD	-319.46	Not inspected		
	ATCNFH0008 HS METALLIC STRUCTURE - SIDE USA15 - UPPER PART	-29.9	Not inspected		
	ATCNMA_0013 SECTOR 06 SIDE C (A) - REFERENCE ALIGNMENT SYSTEM AND	-64.85	Not inspected		
	ATCNSE_0001 SECTOR 14 SIDE C (A) - REFERENCE ALIGNMENT SYSTEM AND UNDER CONSTRUCTION				

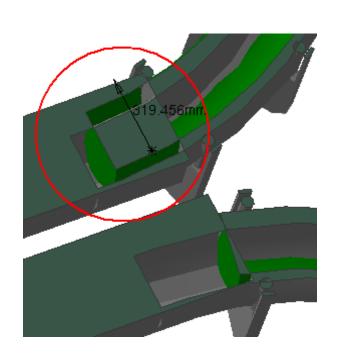
Computation Result:

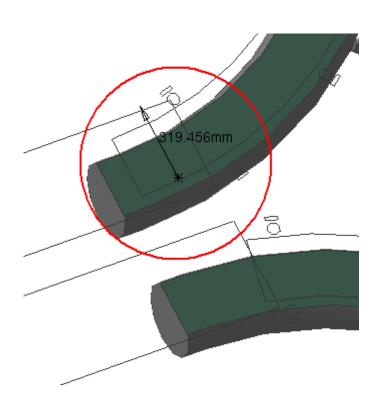
	ATCNFX_0006 AR ENDCAP			
AT732244 BML Alignment Transfer	EXPANSION VESSEL - AND TRANSFER			
Frames sector 7	LINES FOR STANDARD	Clash	-319.46	Not inspected



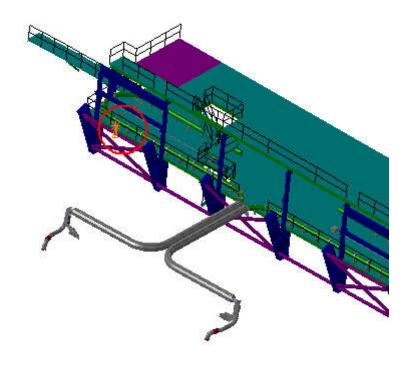


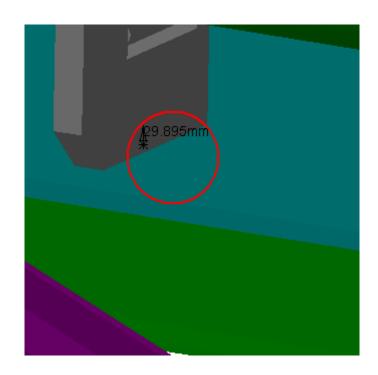
Clash View 1:



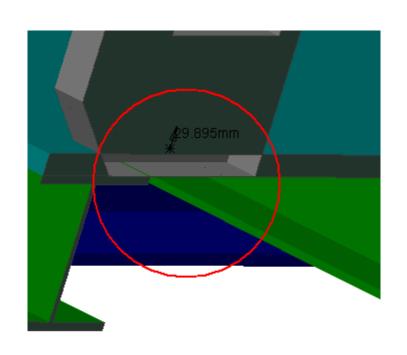


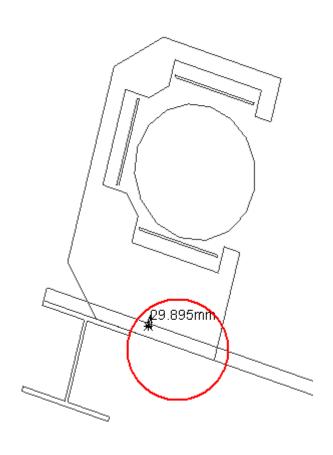
		ATCNFH_0008 HS METALLIC			
AT732244	BML Alignment Transfer	STRUCTURE - SIDE USA15 - UPPER			
Frames se	ctor 7	PART	Clash	-29.9mm	Not inspected



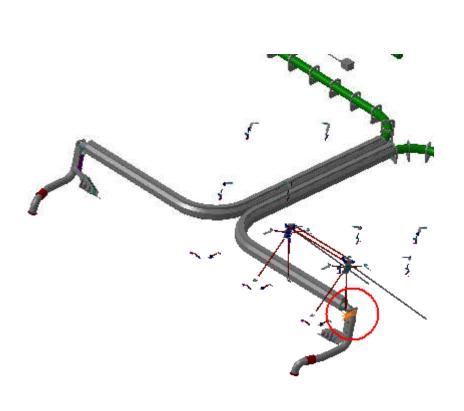


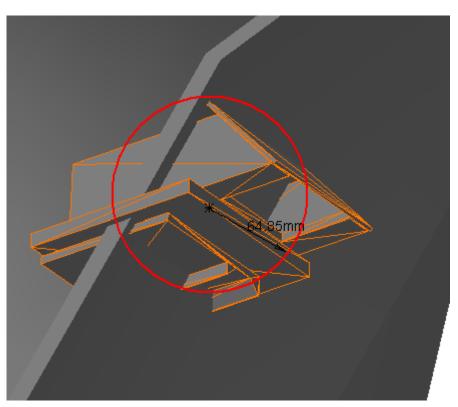
Clash View 1:





AT732244 BML Alignment Transfer Frames sector 7	ATCNMA_0013 SECTOR 06 SIDE C (A) - REFERENCE			
	ALIGNMENT SYSTEM AND	Clash	-64.85mm	Not inspected





Clash View 1:

