

Technical Supplement

Rigging Approval Request | HDPE Handling FCX-HS12 | Release Date 1/18/2019

Attach all supporting documentation including but not limited to drawings, PE stamps, calculations, etc. For fabricated rigging, a detailed drawing and PE stamp must be provided.							
			Site:		Div Mgr:		
Rigging description :					WLL:		
Engineering Review & Summary							
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Pipe size and SDR:			Pipe length (ft):		Pipe yield strength:		
When using a shackle to pipe assembly, analysis must include the following:							
Shackle WLL (tons): #			# of shackles attached to pipe:		Shackle pin diameter <i>Dp</i> (inches):		
Busing diameter <i>Dp</i> (inches):			Edge of pipe to center of hole, R (inches):				
Assembly Description/Diagram: Parte List (include all parts such as pulling hand, quival, sling, shoulds, master link, wire ropes, retational controls, etc.)							
Parts List: (include all parts such as pulling head, swivel, sling, shackle, master link, wire ropes, rotational controls, etc.)							
Ref#	Qty	Description		Supplier	Part #	WLL	
Name and Signatures (required for single use approval)							
Engineer conducting review:							
PSST Site Rep:							
Division Manager:							
Health and Safety:							
Name and Signature (required for inclusion)							
Corporate PSST Lead:							
When completed, give copy of all related documentation to division record keeper for filing.							