## **Syncrhonous Lifting System Confirmation**

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Information:			Project manager:		
m			n · · · n ·		
To:			Project Date:		
CC:			Distributor/ OEM:		
Sender:			Tel No.:		
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Ender User Name:			Address:		
Budget/Set:			Quantity/Year:		
Application:		☐Bridge ☐Shipyard ☐Steelwork	s	Nuclear   Other	_
Project Description (Including Customer,B	uyer,P	roject and so on):			
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Synchronous Lifting System Requirement:					
v 8 v 1					
Heavy Equipment Name:			Equipment Size (m):		
			=		
Equipment Value (USD):			Equipment Shape:		
Equipment Value (USD):  Equipment Weight (T):			Equipment Shape:  Synchronous translation:	□Yes □No	
Equipment Value (USD): Equipment Weight (T):			Equipment Shape: Synchronous translation:	□Yes □No	
Equipment Weight (T):		□Lift □Lift/Retract	Synchronous translation:	□Yes □No	
Equipment Weight (T):  Control Type:		□Lift □Lift/Retract	Synchronous translation:  Lifting Accurancy(mm):		1
Equipment Weight (T):  Control Type: Control Method:		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm):  Syncrhonous Control:	□Yes □No □Automatic □Manual	ly
Equipment Weight (T):  Control Type:  Control Method:  Working Pressure:			Synchronous translation:  Lifting Accurancy(mm):  Syncrhonous Control:  Lifting Points:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm)		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm):  Syncrhonous Control:		1 y
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm)		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm)		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm):  Syncrhonous Control:  Lifting Points:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm)		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set):		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity:		1y
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set):		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity:		1y
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)		□PLC □Solenoid Valve □Manual Valve	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		1ly
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Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		lly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		lly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
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Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)	ent (S	□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:		ly
Equipment Weight (T):  Control Type: Control Method: Working Pressure: Max.Lifting Stroke(mm) Lifting Stroke/Time(mm) Synchronous Lifting Cylinder (Set): Hydraulic Cylinder Stroke (mm)  Synchronous Lifting Speed (mm/Min)  Application or Other Special Requirement		□PLC □Solenoid Valve □Manual Valve □700bar □0ther	Synchronous translation:  Lifting Accurancy(mm): Syncrhonous Control: Lifting Points: Synchronous Lifting (times)  Cylinder Capacity: Hydraulic Cylinder Type:  Synchronous Lifting Time (h):		ly