	1		ection ar				Record No.:——— page 1 of 2		
		for	Pump/Co	ompi	ressor S	et			
Client	:		Subcontractor:						
Project No.:		Subcontract P.0	D. No.:						
Project Name:			Equipment No.:						
Addit	ional Information:		P.O. No.:						
Vend	or:		Reference Doc	ument:					
Items to inspect		Subcontractor Company Remarks				Remarks			
			inspected initials/date	Hold Point	inspected* initials/date				
1.0	Anchor bolts and foundation checked								
2.0	Place set, shim/adjust to centreline/nozzle positions	•							
3.0	Machine/pipe flanges in contact/parallel, befree, first coupling alignment check	oolts							
4.0	Grout-in baseplate *								
5.0	Tighten anchor bolts, confirm straightness baseplate	of							
6.0	Check runout and clearances								
7.0	Check bearings, seals/packing, free shaft rotation								
8.0	8.0 With bolt free in flange bolt holes, shim/adjust driver for second coupling alignment check (including for gearbox where applicable) *								
9.0	9.0 Whilst tightening flanges observe dials, adjust piping and supports								
10.0	Third coupling alignment check * * Attach record forms								
h - Con	mpany's presence is mandatory for all activities in section npany's presence is mandatory.		Accepted fo	or Com	Attachments, No. of		contact for Client		
Accepted for Subcontractor		Name:	Accepted 10	COII	ipany –	Name:	ccepted for Client		
Name: Name: Signature: Signature:		re:			Signature:				
Date: Date:					Date:				

*Company only initials for holdpoint

	Record No.: page 2 of					
	for	Pump/Co	omp	ressor S	<u>et</u>	
Client:	Subcontractor:			-		
Project No.:		Subcontract P.0	O. No.:		_	
Project Name:		Equipment No.:	:			
Additional Information:		P.O. No.:				
Vendor:		Reference Doc	ument			
Items to inspect		Subcontractor Company				Remarks
		inspected initials/date	Hold Point	inspected* initials/date		
11.0 Auxiliary systems check:						
11.1 Lubrication						
11.2 Cooling						
11.3 Heating						
11.4 Drains/vents						
11.5 Seal liquid/gas						
12.0 Temporary suction strainer fitted						
13.0 Instrumentation check			-			
14.0 Electrical (including earthing) check						
15.0 Direction of rotation						
16.0 Close and lubricate coupling. Shaft free	:					
17.0 Guards fitted						
18.0 Hot alignment required?						
18.1 If no, dowel pump/compressor, (gearbox) and driver						
18.2 If yes, dowel afterwards						
19.0 Painting retouch						
Note: Where there is a gearbox include alignment, checks on lubrication etc.	e in					
H - Company's presence is mandatory for all activities in sect		-	Attachments, No. o	f pages:		
h - Company's presence is mandatory.						
Accepted for Subcontractor	Accepted for	or Con	npany		Accepted for Client	
Name:				Name:		
Signature: Signatu		ıre:			Signature:	
IDate: ID-1					IDoto:	

*Company only initials for holdpoint