Inspection Record for Installation Acceptance of DCS System							
Client:			Subcontractor:				
Project No.:		Subcontract P.O. No.:					
Project Name:							
Project Name:							
Additional Information:		Purchase Order No.:					
Description of items accepted:		Manufacturer:					
Area/Locations:		Reference Document:					
Items to inspect		Subcontractor Company				Remarks	
			inspected initials/date	Hold Point	inspected* initials/date		
1.0	All loop/function trip checks complete/corre	ect					
2.0	All cabinet console check sheets complete correct	and					
3.0	Earthing of DCS system complete and corr	ect					
4.0	All system printers operating correctly						
5.0	Highway status correct						
6.0	Uploading and downloading facilities opera	ting					
7.0	Highway back-up/switch over correctly						
8.0	Redundant control system operating correct	tly					
9.0 DCS alarm system/terminal operation correctly							
10.0 Trend recording operating correctly including averaging functions 11.0 Custom graphics							
12.0	Dedicated recorders operating correctly						
Ancillary equipment list							
For batch processing (using DSC capabilities)							
- Process control program in accordance with flow schemes - Program simulation - OK							
- Outside line to DCS							
- Custom graphics interactive control - OK							
- Operation manual by supplier							
- Software and back-up copies							
- Video copier							
H - Company's presence is mandatory for all activities in section. h - Company's presence is mandatory.			Attachments, No. of			f pages:	
Accepted for Subcontractor			Accepted for Company			A	ccepted for Client
Name: Name:						Name:	
Signature: Signature			ıre:			Signature:	
Date: Date:						Date:	

\* Company only initials for holdpoint