Inspection Checklist for Travellin Cranes						Record No.:	
Clier	t:	Subcontractor:					
Project No.:		Subcontract P.	O. No.:				
Proje	ect Name:	Equipment No.	Equipment No.:				
		Serial No.:					
Addi	tional Information:	P.O. No.:	P.O. No.:				
Vend	lor:	Reference Doc	ument:				
lten	ns to inspect	Subcontractor	Subcontractor Company			Remarks	
		inspected initials/date	Hold Point	inspected* initials/date			
1.0	Definition						
	Check configuration: fixed monorail/ underhung bridge / overhead bridge / other (*)						
2.0	Check marking safe working load						
3.0	Check type of drive						
	Hoist:manual/electric/pnuematic (*Longitudinal:manual/electric/pnuematic (*Transversalmanual/electric/pnuematic (*Type of lift:cable/chain (*)	*)					
4.0	Check fixed parts						
	i.e. runway beams, rails: check dimensions, positions, levels, fixing to structures, parallelism of rails / runway beams (if applicable), end stops, interlocks						
5.0	Check moving parts						
	i.e. bridge, end carriages,drives, hoists, etc. for conformity andcorrect mechanical assembly(*) Delete as necessary						
Н - Со	mpany's presence is mandatory for all activities in section.		J	Attachments, No. of	f pages:		
	mpany's presence is mandatory. Accepted for Subcontractor	Accepted for	or Con	npany	Ac	cepted for Client	
Nam					Name:		
Signature: Signatu		nature:	ure:				
Date: Date:		e:					

*Company only initials for holdpoints

	Inspe	ection Chec Cr	klist anes		/elling Record No.: page 2 of			
Clier	it:	Subcontractor:						
Project No.:		Subcontract P.0	D. No.:					
Proje	ect Name:	Equipment No.:						
		Serial No.:						
Addi	tional Information:	P.O. No.:						
Vend			Reference Document:					
		Subcontractor		Company	Remarks			
Items to inspect		inspected	Hold	Company inspected*				
		initials/date	Point	initials/date				
6.0	Electrical							
	Check electrical installation from fixed isolation switch through longitudinal / transversal supply systems including motors power panelboard, cabling, cable trays, controls and switches for conformity, connections and insulation (attach inspectio and test records, relevant Company electrica records)	'n						
7.0	No load tests		Н					
7.1	Check starting, running, controls, alarms							
7.2	Check hoist motion / longitudinal motion / transversal motion							
7.3	Check limit switches and other safety device	s						
7.4	Check different lift speeds							
7.5	Check highest and lowest hook position; longitudinal and transversal hook approache	s						
7.6	Check number of turns of rope left on drum at lowest hook position							
	mpany's presence is mandatory for all activities in section.	I	J	Attachments, No. of	f pages:			
	mpany's presence is mandatory. Accepted for Subcontractor	Accepted for	or <u>Con</u>	npany	Accepted for Client			
Name: Name:					Name:			
Signature: Signat		gnature:			Signature:			
Date: Date:		ate:			Date:			

*Company only initials for holdpoints

Inspection Checklist for Travelling Record No.: — Cranes page 3 o								
Clier	it:	Subcontractor:						
Project No.:		Subcontract P.	O. No.:					
Proje	Project Name:		:					
		Serial No.:	Serial No.:					
Addi	tional Information:	P.O. No.:	P.O. No.:					
Vend	lor:	Reference Doc	Reference Document:					
Items to inspect		Subcontractor	Subcontractor Company Remarks					
		inspected initials/date	Hold Point	inspected* initials/date				
8.0	Load/overload tests		н					
8.1	Check static load test (in accordance with law rules, codes, standards required by authorities							
8.2	Check dynamic load tests (in accordance with rules, codes, standards required by authorities							
8.3	Operation in overload: longitudinal, transversa and hoist (try brake several times)	ıl						
8.4	Make a visual inspection after overload test							
8.5	Overload test: confirmation that any safety devices cut-out or adjusted for test are restore and checked	ed						
8.6	Verification test by official organization (attach test certificate)							
	mpany's presence is mandatory for all activities in section. mpany's presence is mandatory.			Attachments, No. of	pages:			
	Accepted for Subcontractor	Accepted for	or Con	npany	Accepted for Client			
Name: Name:					Name:			
Signature: Signatu Date: Date: Date:					Signature: Date:			

*Company only initials for holdpoints