

Bridge & Gantry Crane Verification of Competence (VOC)

Candidate Name (Print):	other Agrana	2 4
		Signature
		1
		į.
Employee No.	Location VOC administered	Date VOC administered
	1,	
	10,	
Assessment Result:		
Is follow up action required?	ES / NO / (ti	ck one)
Date follow up action completed		-
When assessment has been com	pleted satisfactorily, sign off by com	pleting the following:
	l	_
Station Entre		O ₄
Assessor Name (Print)		
	1/2	pleting the following:

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Document Review

Title	Approval Date
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	Title

Change History

Version	Date	Author	Comments	
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Review Timeline

Version	Review Due Date (no later than)
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Instructions for Completing the VOC

What is the VOC for?

A Verification of Competence (VOC) can be used to assess accredited or non-accredited (internal/enterprise) competencies.

Recording outcomes in the I VOC

The VOC has space for the Assessor to record that the employee has been observed carrying out each listed procedure or task correctly (S), that some form of remedial action is required (R) or that the task has not been reviewed (NA). The following table describes how to use the columns for recording outcomes.

Column	This means
S	The task was observed being performed: • safely • correctly and to the required Patrick standard
R	 at the appropriate time The Assessor considers that part or the entire task was not performed satisfactorily and that some form of remedial action is required. Where appropriate, additional information should be included in the <i>comments</i> column.
NA	The Assessor was unable to check the task at the time of the review.



Important information

If you are administering the VOC, you must NOT sign a procedure / talk as correct (S) unless you are confident that the person being checked can perform the procedure / task safely and unsupervised in all situations and conditions.

Comments area

Where appropriate, the Assessor should add comments in relation to what was observed during the evaluation.

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Remedial action

If the Assessor administering the VOC observes any of the procedures or tasks being performed incorrectly, they must recommend remedial action when completing the Results Summary.

Suggestions for remedial action should be discussed with the appropriate line manager and the employee concerned.

The codes to be used to specify the remedial action necessary are described in the following table.

Code	This means
РВ	The person requires further briefing on the task or procedure.
TR	The person requires <i>remedial training</i> , either on job training using the applicable On Job Workbook, or both off and on job training using appropriate refresh packages, on the job mentoring.
PM	The person requires performance management.
0	Other possible remedial action - to be detailed in the Summary Result / Action Plan.

Summary / Action Plan Form

After the VOC has been administered, the Assessor should complete the *Summary / Action Plan Form* at the end of this document.

The completed form must include:

- The employee's details
- Outcomes for each section
- Suggested remedial action (if needed) for discussion with the line manager and the employee

If Remedial action is needed, The Action Plan must be signed, dated and discussed by the:

- Assessor
- Line manager
- Employee

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When is the VOC complete?

A VOC is complete for an employee when:

 All procedures / tasks have been assessed as being performed correctly (S) and all areas of the VOC have been signed and dated

Who administers the VOC?

The assessments of the VOC can **only** be administered and signed off by an approved Assessor who should:

- Hold all of the current competencies from the shift loads using gantry equipment or equivalent
- Hold the relevant state authority high risk work licence
- Have completed TAE40110 Certificate IV in Training and Assessment

The role of the person admirastering the VOC

It is the role of the person administering the VOC to:

- Be able to perform to approved standards, all the procedures being checked
- Know, and be able to carry out any current local procedures related to the tasks to be checked
- Closely observe the employee's performance of the procedures / tasks to ensure the safety of all personnel and the correct performance of the procedures / tasks
- Make recommendations for remediation in consultation with the employee and the appropriate line manager, if a procedure is not being completed correctly
- Submit the completed to the appropriate line manager for sign off

When the VOC is complete:

- must be scanned and filed electronically;
- original hardcopies must be filed in the employees training file;
- a copy offered to the employee; and
- the outcome recorded into PeopleSoft/Training matrix

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S = performed correctly R = remedial action is	equir	ed		NA = not applicable
Procedure or Task	S	R	NA	Comments
Section 1: Plan work for the current working condit	ions			
1.1. Patrick identification card and where required:				
MSIC / site specific induction/ Security card/s				
correctly attired in required Patrick uniform and				
required PPE (or has available for use				
1.2. Conducts working area checks, identifies weather	1	_		
conditions, hazards & adopts appropriate control measures.				
4				
1.3. Identify and locate the following at the site:				
fixed and other relevant signs, signals and				
indicators e.g. road markings	M		П	
obstructions, (e.g. hatch covers)	K	\Box		
 crane tracks and end barriers / limits of revel 	K			
approved traffic flow	17			
pedestrian walkways				
1.4. Locate (or indicate location of) the following documentation:	7	~		
 manufacturer's operating manual for load lifting equipment 	g		6	
 Patrick approved load lifting procedures 				O _A
 Patrick approved Dangerous Goods handling 		_		ONL
and storage procedures			Ц	× L
 Patrick approved faulty equipment reporting procedures 			Ш	•
Patrick approved incident reporting procedures	K		П	
		لسا		
1.5. Locate (or indicate location of) planned cargo			/	
movements for the shift.				
1.6. Assess characteristics of the load and ensure				/
appropriate attachments / gear is used to move the			1	
load.			Ш	
	1	1		



S =	performed correctly R = remedial action	requir	ed		NA = not applicable
	Procedure or Task	S	R	NA	Comments
Section	on 2: Safety Checks and Procedures				
2.1. ld	entify the following crane components:				
•	Data/ Load Plate	1	ΙП	П	
	emergency exit from cabin and crane	17	Ī	lП	
	isolating switches	IT			
	service and storm brakes	IA	lП		
•	long travel system components (motor, drive train, brakes)	6			
9	traverse travel system main components	,			
	(carriage, motor, drive train, brakes)	1			
0	crane travel limiting devices	14			
0	checks for fluid leaks at base of cranes travel motors				
	neck gantry crane track prior to alighting access	K	П	П	
ladder	· 'N,				
2.3. Cl	imb access stairs safely using 3 points of contact.	d			
2.4. Ch	neck the following, as applicable, <i>prior to scorting</i> :				
0	wind velocity gauge and warning alarm				
	hydraulic cylinders, hoses and connections				
	lights, radio, electrical devices		2		
	fire extinguisher				
۰	gear and operational levers are in neutral position				
	hoist wires on winch drums seated correctly	1	П		O _A
۰	seat, mirrors adjustment	17			W _L
	windscreen, windows clean				1
0	machine log book		H		*
0	damage / malfunction report				
0	no personnel working on crane		H		
۰	spreader condition identifies areas to check for damage including obvious visual defects, protector plate and flippers				



S = performed correctly R = remedial action i	requir	ed		NA = not applicable
Procedure or Task	S	R	NA	Comments
2.5. Start crane and check:				
signal lamps				
equipment and attachment controls				
travel, traverse and hoist controls				
smooth operation, creep, etc				
traverse and hoist limit switches				
load indicator devices				
		/		
2.6. Conducts trial/ test lift	N	П	П	
2.7. For Automated Terminals Only:				1
conducts 'Semaphore Check' where applicable				
2.8. Operate equipment why n manufacturer's				NIA
specification and Patrick guidelines & takes action to immediately report any faults or demage to equipment				// .
in accordance with Patrick procedures		Ш	Ш	
Section 3: Locate load and identify load sharacteristics				
3.1. Locate / identify correct load.				
3.2. Correctly interpret and follow loading and				
unloading plans to ensure efficient and safe operation		Ш	Ш	
3.3. Identify correct lifting strategy, taking into account:				
		7		1.
dangerous goods		1	A.	11/1
 possibility of damage of load or equipment 			M	NA
 weight / mass, length, height, width, type of 				
load / container		Ш		9 1.
 capacity / application of lifting equipment 				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\



S	= performed correctly R = remedial action	requir	ed		NA = not applicable
STATE OF THE PERSON	Procedure or Task	S	R	NA	Comments
	on 4: Move materials and loads	J.			在一个人的一个大大的一个
4.1.1	Manoeuvre equipment correctly and safely:				
0	look in direction of travel				
	checks for traffic / personnel (eyes, mirrors)	1			
•	extend spreader to suit load when safe to		/		
	do so				
•	observes Restricted Work Zone protocol at	_			
	all times				
•	coordinate movement with starts and stops				
	to eliminate attachment swing				
•	eliminate attackment swing before landing		\Box		¥
	move load without passing over top of	1			
	personnel		\Box	Ш	
	stop equipment when ground personnel	1			
	become unsighted				
•	obey signals given by ground personnel				
•	operate at safe speed to suit condition				
•	keep safe distance from obstructions			Ш	
•	hook / lifting attachment is positioned over			\neg	
	load correctly	4		\Box	
•	when picking up containers, approaches	7			
	with spreader high enough to clear	1		1	
	containers	\mathbb{Z}_{ℓ}			
•	uses flippers correctly				ONL
•	judges clearance correctly	4			<i>'\</i> /,
•	correct load carrying height	7	=	님	1
•	does not exceed crane SWL			-	
•	clearly follows the direction of the Team	1	\neg	\neg	
	Leader/ Foreman				
	pp equipment immediately in the event of a				
afety i	ncident or emergency (explain procedure):				
0	implement Patrick emergency procedures [1			
0	report any incidents or emergencies[1/0			
3. Use	e Patrick approved procedures in all two way	1			
idio co	ommunications.	7			



S = performed correctly R = remedial action r	equir	ed		NA = not applicable
Procedure or Task	S	R	NA	Comments
4.4. Constantly assess and anticipate: traffic flow work area conditions safe operation people movement damage to equipment damage to loads damage to facilities	ABRACT			
Section 5: Monitor and operate controls				
 5.1. Operate controls when performing operations: accelerate smoothly decelerate smoothly operate lifting, lowering equipment correctly use warning devices if necessary 				
5.2. Use equipment controls / systems to compensate for load variations.	Z			
Section 6: Stop, park and secure equipment	1		COLUMN TO SERVICE OF THE SERVICE OF	的现在分词形式的基础
6.1. Stop and park in the designated location.			П	
6.2. shut down equipment within manufacturer's specification and Patrick guidelines: apply braking devices move levers to neutral position position attachments correctly (spreader height etc.) shut off power close windows leaves cabin tidy, closes windows and doors			1,0000000000000000000000000000000000000	ONL
5.3. Report faults or damage to equipment using Patrick procedures.	1			

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Summary / Action Plan Form

Employee Information					E WA	rance of the leading of					
Name:	Jame: Ei					Employee No: N F					
Classification:						Location: TAST					
Information						地区的问题并根据 还是对					
Equipment Assessed: Bridge and Gantry Crane No											
Vehicle No:											
Location:	1_										
	10.		4-e-m								
		Re	emedia	al Acti	on						
Section of	S	PS	TR	PM	0	Comment					
Plan work for the current working conditions			e								
2. Safety Checks And Procedures				4							
3. Locate load and identify load characteristics	d				B.						
4. Move materials and loads	1					1/1					
5. Monitor and operate controls						\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\					
6. Stop, park and secure equipment											

S = the procedure was performed correctly

PB = the person requires further briefing

TR = the person requires remedial training starting with on job training using the On Job Workbook

PM = the person requires performance management

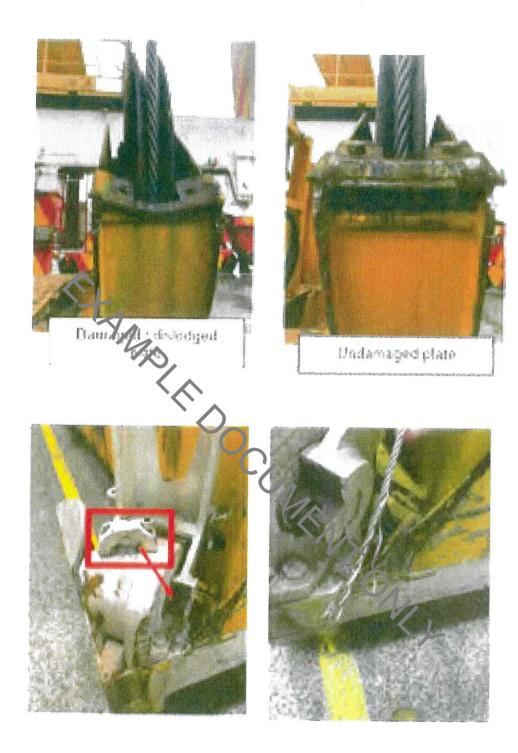
o ther appropriate action

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ACTION PLAN AGREEMENT							
Report / Comments							
What will be done?							
	F						
Who will do it?							
	4.						
When will the action be complete?	AMD.						
completer							
	Operating a Bridge and Control draw while						
The person may continue	anarating a Bridge and Could a Life						
Or	operating a Bridge and Gantry Grane while	remedial action is taking place.					
	e Bridge and Gantry Crane until remedial a						
I have read the action plan outlined above and agree that it is an appropriate outcome for this person based on the result of this assessment.							
		1/1					
Assessor Name	Signature	Date					
Line Manager Name (Optional	') Signature	Date					
	e e passir	₩ W C C					
Employee Name	Signature	D-4-					
	Signature	Date					





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Time and date:		Terminals	Revision Status 0				
		Terminals Terminals	Date: 10 th March 2017				
Inspe	ected by:	Lifting libe Accessed Forms	II.				
Name: Lifting Jibs Assessment Form							
				Page 1 of 1			
Locat	tion: Spreader Shed	Item 1: North Lifting Jib Assembly			_		
Item	Checkpoints:			Result	Initial		
1.1	Markings clear & ledgi	ble .					
1.2	1.2 Hook and catch						
1.3	1.3 Lift Chain						
1.4	1.4 Hand Chain						
1.5	1.5 Chain Block operation						
1.6	.6 Trolley						
1.7	Jib						
1.8	Jib pivot	A					
1.9		o column of Spreader shed					
Notes	: Corrective work requir	ed					
		<i>1</i> // a					
		· / .					
		C'/.					
Locat	tion: Spreader Shed	ed Item 2: South Lifting Jib Assembly					
Item	Checkpoints:			Result	Initial		
2.1	2.1 Markings clear & ledgible						
2.2	Hook and catch						
2.3	Lift Chain		,				
2.4	Hand Chain						
2.5	Chain Block operation						
2.6	Trolley						
2.7	Jib						
2.8	Jib pivot						
2.9	Structural attachment t	o column of Spreader shed					
Notes	: Corrective work requir	ed					