

RISK ASSESSMENT

Title:	Pulling I Table	Materi	al from the Carou	sel onto the P	lotter/Cut	ter	Date of Assessm	nent:	19/07/2019	Risk Ass	essor:	Ian Warne and Clare Crouch
						People involved in making this assessment: Ian Warne and Clare Crouch						
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Task/Process: Pulling material from the carousel onto the Plotter/Cutter table					People at Risk: Employees							
Docu	Documents Associated with this Risk Assessment:											
Review Date:		07/06/24 I		Reviewer:	Ian Wa	rne				Next Review Date:		07/06/25
					l.							
Haza	Hazard: Working at Height Risk of injury from falling from the table causing musculoskeletal injuries or broken bones. Risk to employees.											
Cont	Control Measures:											
1.	Only trained and competent employees to use the Plotter/Cutter											
2.	Always use	e step	s provided to clim	b on and off th	e table e	nsu	ring secure and in g	good c	ondition before	re use		
	Always walk on blue belt and never the metal table edge											
	Appropriate non-slip shoes to be worn											
	Minimise occurrence i.e. fan fold on the ground and not on the table											
7.	7. Instruction, information, training and supervision											
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	Hazard: Manual Handling Risk of musculoskeletal injuries. Risk to employees. Control Measures:											
	All employees trained in manual handling (training reviewed)											
	Ensure the working zone is clear from obstacles and trip hazards and has plenty of light and space											
	Plan the route and brief all involved of the route											
	Ensure all people involved are physically fit to do the work required											
	Appropriate non slip shoes to be worn											
	Instruction, information, training and supervision											
Signed	:					Date	э:					



RISK ASSESSMENT

HOW TO CALCULATE A RISK RATING

SEVERITY

5	10	15	20	25
4	8	12	16	20
3	6	9	12	15
2	4	6	8	10
1	2	3	4	5

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Risk rating	Action and timescale				
15 and above	Unacceptable				
	Work may not start. Additional controls must be				
	introduced to reduce risk rating to below 9.				
9-14	Tolerable				
	Additional controls must be introduced as soon as				
	possible.				
5-8	Tolerable				
	Additional controls may be needed				
4 or below	Acceptable				

Likelihood	Severity
1 = extremely unlikely	1 = very minor injury
2 = unlikely	2 = first aid injury
3 = possible	3 = lost time injury
4 = likely	4 = hospital treatment
5 = very probable	5 = disabling injury

1-4 =	Low risk
6-9 =	Medium risk
10-25=	High risk