

RISK ASSESSMENT

Title:	Making a liner with 8 or more floor sheets lengthways			Date of Assessment:	13/02/2018	Risk Assessor:	Ian Warne and Clare Crouch
Reference Number:	RA33	Version Number:	3	People involved in making this assessment:		Ian Warne and Clare Crouch	
Task/Process:	Making a liner with 8 or more floor sheets lengthways			People at Risk:	Employees		
Documents Associated with this Risk Assessment:							
Review Date:	30/07/24	Reviewer:	Ian Warne		Next Review Date:	30/07/25	

Hazard: Manual Handling	Risk of musculoskeletal injuries from poor manual handling. Risk to employees.
Control Measures:	
1.	Lifting equipment provided where necessary
2.	All staff trained in manual handling (training reviewed)
3.	Extra person used if necessary to turn liner when welding and pack after inspection
4.	Ensure the working zone is clear from obstacles and trip hazards and has plenty of light and space
5.	Plan the route and brief all involved of the route
6.	Ensure all people involved are physically fit to do the work required
7.	Instruction, information, training and supervision

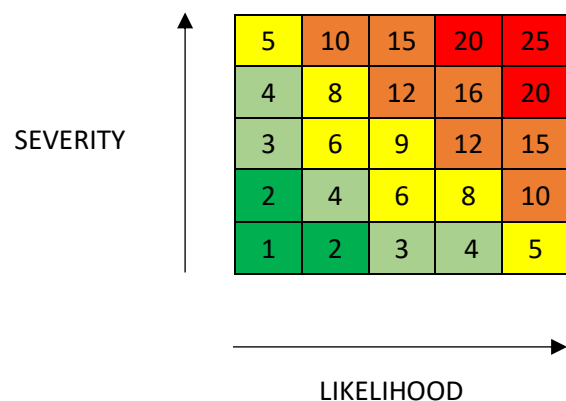
Hazard: Slips and Trips	Risk of musculoskeletal injuries. Risk to employees, visitors and contractors.
Control Measures:	
1.	Ensure the working zone is clear from obstacles and trip hazards and has plenty of light and space
2.	Plan the route and brief all involved of the route
3.	Instruction, information, training and supervision

I (name) do hereby declare that I have received, understood and will abide by the contents of this Risk Assessment.

Signed: Date:

RISK ASSESSMENT

HOW TO CALCULATE A RISK RATING



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

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

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