

## **RISK ASSESSMENT**

Title: Painting (indoors)				Date of Assessm	nent:	10/02/25	Ri	sk Assessor:	Daniel Sawyer			
Reference Number:   RA107   Version Number:   1			1	People involved in making this assessment: Daniel Sawyer				er				
								1				
Task/Process: Painting (indoors)				People at Risk: Employees, Contractors, Visitors								
Doc	uments Ass	sociat	ted with this Ris	k Assessment:			-	•				
Review Date:				Reviewer:					Next Review Date:		10/02/26	
										I	l	
	ı <b>rd:</b> Manual		lling F	lisk of musculos	keletal i	njuri	es from poor manu	al han	idling. Risk t	o employee	S.	
	rol Measur											
1.			ained in manual I									
2.							ards and has plenty					
3.					ky/heav	y ite	ms to distribute the	weigh	ht (a minimui	m of two peo	ople)	
4.	Plan the ro	ute ar	nd brief all involve	ed of the route								
5.	Ensure all	people	e involved are ph	ysically fit to do	the wor	k red	quired					
6.	Instruction	, infori	mation, training a	nd supervision								
	Hazard: Slips and Trips Risk of musculoskeletal injuries. Risk to employees, visitors and contractors.											
	Control Measures:											
1.												
2.												
3.												
4.	Leads to be kept safe and not cause a trip hazard											
5.												
6.	6. Instruction, information, training and supervision											
Цот	Hazard: Preparing the surface Risk of inhalation of dust causing respiratory issues and risks of toxic chemicals from primers or surface treatments if											
Па	iiu. Piepaii	ng me	Surface									
not handled properly. Risk to employees, visitors and contractors.  Control Measures:												
1	1. Ensure all people involved are physically fit to do the work required											
2	Wear a suitable mask to prevent inhaling dust and fumes											



# **RISK ASSESSMENT**

3.	3. Use suitable gloves to protect hands if using chemicals or surface treatments					
4.	4. Ensure good ventilation to minimise exposure to fumes/dust					
5.	. Wear suitable PPE					
6.	6. Instruction, information, training and supervision					
Hazard: Painting		Risk of musculoskeletal injuries - to the wrist, hand and arm from repetitive strain injuries, to whole body from slips and trips and falls from height (if using ladder). Risk of respiratory issues from prolonged exposure to paint fumes. Risk of skin irritation from paint. Risk to employees, visitors and contractors.				
Con	trol Measures:					
1.		hysically fit to do the work required				
2.	Take breaks to avoid repetitive s					
3.		handling (training reviewed), ensure proper lifting techniques when carrying equipment				
4.	Wear a mask to prevent inhaling					
5.	Use gloves to protect skin from i	rritation (if required)				
6.	Keep the workspace clutter-free					
7.	7. Ensure good ventilation to minimise exposure to fumes					
8.	Limit the need to work at height					
9.	9. Use ladders that meet safety standards (do not climb furniture to work from height).					
10.	10. Ensure the work area has suitable and sufficient light and space					
11.						
12.	12. Instruction, information, training and supervision					
I						
Signed: Date:						



# **RISK ASSESSMENT**

### **HOW TO CALCULATE A RISK RATING**

SEVERITY

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

### LIKELIHOOD

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