

Title: Young Persons and Work Experien		rience	ence		Date of Assessm	nent:	19/10/2016	Ris	sk Assessor:	lan Warne		
Refe	ence Num	ber:	RA09	Version N	umber:	5	People involved	in ma	king this assessn	nent:	Ian Warne	l
Task/Process: Young Persons and Work Experience Persons Working at Plastica			IS	People at Risk:	People at Risk: Young person, work experience person and employees.			employees.				
Docu	Documents Associated with this Risk Assessment: RA55 Stress, Mental Health and Wellbeing Risk Assessment. H&S09 Mental Health and Wellbeing Policy											
Revi	ew Date:	05/0	6/2025	Reviewer:	Dan Sa	wye	er and Rosie McCallough		Next	Next Review Date:		04/06/2025
	rd: Psycho		Capacity Risk	to mental hea	th, stress	s and	d other injuries. Ris	k to yo	oung person, work	experi	ence person ar	nd employees.
1.			cople with addition	aal training an	d cuporvi	icion	oncuring they have	o ckillo	e experience and f	بال يام	loretanding of t	he task requirements
2.												h concerns or learning
3.	Instruction	, infor	mation, training ar	nd supervision								
			1.00									
	rd: Physica rol Measu		ability Risk	to mental nea	tn, stress	s and	d other injuries. Ris	sk to y	oung person, work	expe	ience person a	nd employees.
1.												
2.												
Ho-o	rdı Cline e	ad trin	o Diak	of muonulooks	lotal iniu	rioc	Dick to young par	200 65	ad work ovporions	norce		
	Hazard: Slips and trips Risk of musculoskeletal injuries. Risk to young person and work experience person. Control Measures:											
1.												
2.												
3.			to be worn providing		on							
4.			safe and not cau									
5.			ent to be cleaned									
6.	Department to be kept free from trip hazards and regularly checked											
6.	Instruction, information, training and supervision											



Haza	Hazard: Manual Handling Risk of musculoskeletal injuries. Risk to young person and work experience person.					
Con	trol Measures:					
1.	Lifting equipment provided where necessary					
2.	All staff trained in manual handling (training reviewed)					
3.	Two person lift when required					
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.	Wear suitable PPE					
8.	Instruction, information, training and supervision					

Haza	Hazard: Forklift Trucks Risk of crush injuries, broken bones, impalement and death. Risk to young person and work experience person.						
Conf	Control Measures:						
1.	Forklifts to stay within marked areas when possible						
2.	Pedestrians to stay within marked areas when possible						
3.	All forklifts are fitted with s	peed limiters (except Combi and Reach)					
4.	Only trained, competent and approved employees to use forklifts						
5.	Forklifts are regularly inspected and maintained (LOLER)						
6.	Horns and flashing beacons are fitted as standard						
7.	Pedestrians to take evasive action when horns sounding						
8.	Ensure the working zone is clear from obstacles and trip hazards and has plenty of space and light						
9.	Ensure terrain and weather conditions are suitable						
10.	Driver to ensure load is secure, not overweight and correctly loaded						
11.	Refer to FLT02 Pedestrian Safety Around Forklift Trucks						
12.	Instruction, information, training and supervision.						

Haz	Hazard: Display Screen Equipment Risk of musculoskeletal injuries, eye problems and headaches. Risk to young person and work experience pers					
Con	Control Measures:					
1.	Display Screen Equipment Assessment to be carried out on young person's first day					
2.	Review assessment at regular intervals					
3.	Regular self-assessment – do not use if unsure					
4.	Regular breaks from using DSE					
5.	Inform manager/supervisor of any issues					
5.	Instruction, information, training and supervision					



Appropriate training to be given

Hazard: Noise and Vibration	Risk of damage to hearing and permanent damage to hands and arms (HAVS). Risk to young person and work experience person. Risk of vibration only applies to those 18 years of age and over.					
Control Measures:						
1. Ensure PPE is provided an	d worn where required					
2. Low noise and low vibration	n tooling used where possible					
3. Planned maintenance for m	nachinery and LEV systems					
4. Employees trained in risks	of noise and vibration exposure					
Employees trained in syste	m of work to reduce noise and vibration exposure (e.g. suitable feed rates, reduced time on certain jobs etc.)					
6. Employee health surveillan	ce implemented					
Take regular rest breaks av						
	work to reduce noise and vibration exposure (e.g. suitable feed rates, reduced time on certain jobs etc.)					
Instruction, information, trail	ning and supervision					
Hararda Harardaya Cubatanasa	Diele of alsies are and reconing to my invitation. Diele to young payon, work are even and ampleyed					
Control Measures:	Risk of skin, eye and respiratory irritation. Risk to young person, work experience person and employees.					
	at .					
	If possible, avoid any contact.					
	COSHH assessments carried out and regularly reviewed Train young person of the potential dangers					
7 01	vay from hazardous substance					
 Ensure PPE is provided an 						
6. Instruction, information, train						
o. mstruction, imormation, trai	ining and supervision					
Hazard: Office Machinery (e.g.	Risk of burns, entanglement of body parts, cuts and bruising. Risk to young person, work experience person and					
photocopier) employees.						
Control Measures:						
1. Give full training on how to	Give full training on how to use machinery					
2. Self-assessment – do not u	Self-assessment – do not use if unsure					
PAT testing as required						
	Suitable clothing to be worn					
5. Instruction, information, train	Instruction, information, training and supervision					
Hazard: Drinks Machines	Risk of burns and scalds. Risk to young person, work experience person and employees.					
Control Measures:						



2. Instruction, information, training	g and supervision				
	isk of exposure to sights and sounds that are unsuitable for young persons. Harm through direct or indirect contact. isk to young person and work experience person.				
Control Measures:					
1. Appropriate training to be given	n to other employees				
	n and report to supervisor/manager as necessary				
3. Instruction, information, training	g and supervision				
Hazard: Electrical Interruption of Ripacemakers	isk of fainting, heart failure and death. Risk to young person and work experience person with a pacemaker.				
Control Measures:					
1. Do not enter Liner Department					
2. Instruction, information, training	g and supervision				
Hazard: Temperature Ri	isk of heat exhaustion or cold stress. Risk to young person and work experience person.				
Control Measures:	ion of float oxilation of cold office. Think to young percent and work experience percent.				
Appropriate training to be given					
2. Provide PPE as required for the					
3. Explain the clothing requiremen	nts in the area				
4. Take regular rest breaks in an a	area of suitable temperature				
5. Drink warm or cold fluids deper	ndent upon the temperature				
6. Instruction, information, training	g and supervision				
Hazard: Fatigue	isk of accidents and injuries. Risk to young person, work experience person and employees.				
Control Measures:					
Ensure rest breaks are taken					
Report issues to Supervisor/Manager					
. Limit working hours					
4. Instruction, information, training and supervision					
ar	isk of serious or fatal injuries from smoke inhalation, burns or death. Risk to young person, work experience person and employees.				
Control Measures:					
1. Fire Safety Risk Assessment co	ompleted that is linked to the MAPP and COMAH				



2.	Smoke and heat detectors linke	ed to the Fire Alarm
3.	Marked Fire Escape Routes	
4.	Emergency lighting	
5.	Trained Fire Wardens	
6.	Regular Fire Drills	
7.	Instruction, information, training	and supervision
Haz	ard: Stress	Risk to mental health. Risk to young person and work experience person.
Con	trol Measures:	
1.	Vary the tasks if possible	
2.	Monitor workload	
3.	Control exposure to stressful si	tuations
4.	One to One discussions	
5.	Open door management and H	R policy
6.	Refer to RA55 Stress, Mental H	Health and Wellbeing Risk Assessment
7.	Refer to H&S 09 Mental Health	and Wellbeing Policy
8.	Instruction, information, training	and supervision.
	ssment.	
Signe	ed:	Date:



HOW TO CALCULATE A RISK RATING

Likelihood

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

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

Severity

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

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