


NUMBER	RISK DESCRIPTION		TREND	CURRENT	RESIDUAL
7596	Precious Plastic Monash Compression Machine			Low	Low
RISK OWNER		RISK IDENTIFIED ON	LAST REVIEWED ON		NEXT SCHEDULED REVIEW
DANIEL LEE KOBIELA		16/07/2018	16/07/2018		16/07/2021
RISK CONSEQUENCE	RISK FACTOR(S)	EXISTING CONTROL(S)	PROPOSED CONTROL(S)	OWNER	DUE DATE
	Fingers caught in between jig plates or moulds	Control: Ensure all fasteners are adequately fixed Control: Only one person to operate machine at a time - everyone else to be clear of machine			
	Loading/unloading of heavy moulds	Control: Use of trolley and/or jack will reduce the time operators are exposed to handling heavy moulds Control: Follow SWI - two person lift where appropriate - only trained personnel - PPE			
	Operating compression jack wheel	Control: Designed to ensure excessive force is not needed			

		Control: Follow SWI - supervision required at all times to ensure overcompression is not achieved	
	Electric shock	Control: Qualified electrician to approve of all electrical works Control: Follow SWI - should be operated and stored in dry conditions only	
	Handling of hot moulds leading to burns	Control: Follow SWI - only handle hot moulds with appropriate PPE	
	Inhillation of plastic fumes	Control: Follow SWI - only PP & HDPE to be used (non-toxic) - well ventilated area	