

J T BEVANN DRYLINING SPECIALISTS LTD

WORKPLACE RISK ASSESSMENT NUMBER: 017				DATE: 30.09.04.			
LOCATION:							
OPERATION/PROCESS WORKING FROM TOWER SCAFFOLD				MANUAL HANDLING ASSESSMENT Risk minimal			
EQUIPMENT USED Tower scaffold, Hand tools				COSHH ASSESSMENT			
SUBSTANCES USED				NOISE ASSESSMENT			
Hazards Identified				Before Controls		After Controls	
				L	M	H	
Falling				X			X
Dropping items onto people below				X			X
Exposed Persons: Operatives and passers by							
FREQUENCY OF EXPOSURE				DURATION OF EXPOSURE			
CONTROL MEASURES P.P.E. INSTRUCTION/INFORMATION/TRAINING Erect as manufacturers instructions. Towers erected and used by trained operatives. Bystanders are kept away from the work area. Tools are correct for job and in good order. Lighting is sufficient – Tie mobile tower onto building if height is to exceed 3.5 times minimum base width internally or 3 times externally. Ensure wheels are braked/chocked. Guardrails and tow boards must be fitted if mobile tower over 2 metres in height such that the guard rail is at least 910mm high and the tow board is at least 150mm and there is no gap greater than 470mm. Use internal stair for access. No one to ride on moving tower.							
MONITORING RESULTS							
ASSESSOR				POSITION			