

Project COSHH Risk Assessment		Portsmouth Demolition & Salvage Ltd
Product Name: Plasterboard	Ref: 09	

Description of activity or process: <i>(including duration, frequency & quantity of substance)</i>	Removal of plasterboard from structures
Substance identification & name of manufacture: <i>(ensure that a copy of the latest data sheet is attached to this risk assessment)</i>	Product Name: Plasterboard of all types

Product Classification:		
 ☐ Corrosive (to skin, eyes and/or metals)	 ☐ Other Health Hazards	 ☐ Oxidising Gasses, Liquids or Solids
 ☐ Hazardous to Environment	 ☐ Explosives (incl some self-reactives)	 ☐ Severe Health Hazards
 ☐ Gasses Under Pressure	 ☐ Flammable Materials	 ☐ Acute Toxicity

Routes of Exposure:							
Skin	☒	Eyes	☒	Inhalation	☒	Ingestion	☒

Hazard Statement:	Plasterboard is not classified as dangerous according to EU Regulation 1272/2008 or 1999/45/EEC and their amendments.
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Risk Matrix: <i>(likelihood x severity)</i>	Likelihood	Severity		
		minor - 1	major -2	serious - 3
	low – 1	low 1	low 2	med 3
	medium -2	low 2	med 4	high 6
	high -3	med 3	high 6	high 9
	rating:	L1xS2=Low 2		

Person(s) at Risk:			
Employees ☒	Visitors ☐	Building Users ☐	Public ☐ Young Persons ☒
Workplace Control Measures:	- Wear safety glasses to BS EN166 and FFP3 dust mask if dust is likely to be produced. - Wash contaminated skin following contact with soap and water. - Thoroughly rinse eyes with copious amounts of fresh water. - Wear safety gloves to BS EN388D during the handling of boards. - Refer to risk assessment VCP.HS.03.01 for manual handling controls.		
Health Surveillance:	Yes ☐ No ☒		
Personal Protective Equipment: (state type & standard)			
 ☒ Dust Mask ☒ Gloves ☐ Respirator ☒ Footwear ☒ Goggles ☒ Overalls ☐ Visor ☐ Other Type & Standard of PPE: <i>Arasion resistant gloves to EN374</i> <i>Safety eyewear to EN166</i> <i>FFP3 dust masks</i>			
First Aid & Emergency Procedures:	- Eye contact: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice - Skin contact: After contact with skin, wash immediately with plenty of soap and water - Ingestion: If swallowed, do not induce vomiting, seek medical advice immediately and show this document. If swallowed rinse mouth with water - Inhalation: In case of accident by inhalation, remove casualty to fresh air and keep		
Storage:	Store in designated skips for disposal		
Disposal of Substances & Contaminated Containers:	Hazardous Waste ☐ Return to Yard ☐ Other ☐ Skip ☒ Return to Supplier ☐ <i>Refer to MSDS-09</i>		
Final Risk Rating:	Low ☒	Medium ☐	High ☐

Written By:

Lee Shirley

Date:

23-Nov-18

Review Date:

 Following any significant
change in the work process
or substance