

Chemical Agents Risk Assessment – Part 1 of 3		
Division: Midlands Louth Meath CHO		Source of Risk: Chemicals
HG/CHO/NAS/Function : Older People services		Primary Impact Category: Residents, staff and visitors
Hospital Site / Service: THE VILLAGE RESIDENCE		Risk Type: Harm caused by chemicals
Dept/Service Site: THE VILLAGE RESIDENCE		Name of Risk Owner (BLOCKS): MICHAEL SEAMUS MCCAUL
Date of Assessment: 31.08.18, 2021, Sept 2023		Signature of Risk Owner:
Unique ID No: 017		Risk Co-Ordinator: Lisa Coleman, Andrea Doorly
		Risk Assessor(s) Michael Seamus McCaul
Chemical Name (Concentration):		Chemical Process:
Brasso Metal Polish- Liquid		Metal Polish viscous liquid
Number of Employees Exposed:	Categories of employees likely to be exposed: (Tick)	Duration and frequency of contact (Hr/day):
Various	Nursing Staff <input checked="" type="checkbox"/> Medical Staff <input type="checkbox"/> Care Staff <input checked="" type="checkbox"/> Maintenance Staff <input checked="" type="checkbox"/> Housekeeping <input checked="" type="checkbox"/> Others (please specify): Residents and visitors	Minimal use
Safety Data Sheet available: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Date of SDS: 19 June 2012
Location of SDS : In designated folder with cleaning equipment		

Amount used and quantity stored	Hazard and risk associated with chemical:	Exposure route(s) (Tick):	Dustiness or Volatility: High, Medium or Low
		Eyes <input checked="" type="checkbox"/> Skin <input checked="" type="checkbox"/> Ingestion <input checked="" type="checkbox"/> Inhalation <input checked="" type="checkbox"/>	

Unique ID Number:

Chemical Agents Risk Assessment – Part 2 of 3									
Classification, Labelling and Packaging (CLP) Hazard Symbols									
CLP SYMBOLS									
	Acute toxicity hazard	Serious long term health hazard	Health hazard	Corrosion Hazard	Environmental hazard	Flammability hazard	Oxidising Hazard	Explosion Hazard	Stored as gas under pressure
Tick appropriate pictogram. Refer to section 2 of SDS			✓		✓	✓			
Insert appropriate signal word i.e. <b>danger</b> or <b>warning</b> . Refer to section 2 of the SDS									
Occupational Exposure Limit Value (OELV) If applicable insert airborne OELV : _____									
Refer to Code of Practice to Chemical Agents Regulations 2011 link: <a href="http://www.hsa.ie/eng/Publications_and_Forms/Publications/Chemical_and_Hazardous_Substances/Code_of_Practice_Chemical_Agent_Regulations_2011.pdf">http://www.hsa.ie/eng/Publications and Forms/Publications/Chemical and Hazardous Substances/Code of Practice Chemical Agent Regulations 2011 .pdf</a>									

Unique ID No 017

HAZARD & RISK DESCRIPTION			EXISTING CONTROL MEASURES			ADDITIONAL CONTROLS REQUIRED			ACTION OWNER			DUE DATE		
Chemical may cause injury to person or environment			<ul style="list-style-type: none"> <li>Safety Data sheets available for chemicals in use</li> <li>All chemicals stored as per manufacturer's instructions in a locked cabinet.</li> <li>Staff trained in how to store and use chemicals</li> <li>PPE available for all staff to use as necessary</li> <li>Training provided to household staff as required</li> <li>Secure cleaning trolley provided for the safe storage and transport of chemicals</li> <li>Management of chemicals included for induction of new household staff</li> </ul>			<ul style="list-style-type: none"> <li>Further training required in chemical awareness if/when new chemicals are introduced</li> </ul>			Michael Seamus McCaul			Ongoing and for review January 2023.		
INITIAL RISK						Risk Status								
Likelihood		Impact		Initial Risk Rating		Open		Monitor		Closed				
possible		minor		6		✓								