			Site A						
			COSHH R				F	RA Ref No:	
Assessor			Job			Assessment Date	Review	Review Dates / Initials	
	< <name>></name>		3>>			< <date>></date>		< <initials>></initials>	
Materia	I/Substance								
L P	¥				!			(1)	
		· · · ·					\mathbf{V}	•	
Corrosive	Environmental	Explosive	Toxic		rritant	Long term health	Pressurised Gas	Oxidising	
	Environmental				rritant		Pressurised Gas	Oxidising	
	ve more detail abo				rritant		Pressurised Gas	Oxidising	
Please gi /hat is it used	ve more detail abo	ut the hazards			rritant		Pressurised Gas	Oxidising	
Please gi /hat is it used an an alternat	ve more detail abo	ut the hazards			rritant		Pressurised Gas	Oxidising	
Please gi /hat is it used an an alternat	ve more detail about the second secon	ut the hazards	2=possible, 1=unlikely		rritant		Pressurised Gas	Oxidising	
Please gi /hat is it used an an alternat robability (P) 5 everity (S) 5	ve more detail about the more detail about t	ut the hazards	?=possible, 1=unlikely 1=negligible						

How is it applied? Is it blanket cover or topical?	Brush/Roller/Spray /Other		
How long is the normal period of exposure			
Is there a WEL?	Yes/No Give details		
Is Health surveillance needed	Yes/No Give details	Λ	
Are there any special first aid requirements	Yes/No Give details		
Are there any special fire fighting requirements	Yes/No Give details of ext		
Are there any special accidental spillage measures needed	Yes/No Give details of abs		ste disposal methods
	iite possible, 2=possible, 1=unlikely		
Severity (S) 5=fatal, 4=severe, 3=moder	rate, 2=slight, 1=negligible iired. 9-15=medium risk, ensure ad		3-25=high risk, stop operation & implement control measures

What PPE is I	required						
		Yes/No Give	details				
ls special ven	tilation needed		dotano				
		Yes/No Give	details				
	rmation needed to Risk Assessment			Λ			
				A			
Overall Severity						Overall Risk	
Probability (P) Severity (S)	5=very likely, 4=likely, 3=quit 5=fatal, 4=severe, 3=modera			P			
Risk (R)	0-8=low risk, no action requi	-)-25=high ris	sk, stop operation & implement control measures	
. /			,				
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