COSHH Risk Assessment No: CCS COSHH RA 002

Product Name: Unleaded Petrol ULP

Company name: Watson Fuels						Date:26/06/2023	
Describe the activity or work process.	Decanting of Petrol Fuel into machines.						
Location of process being carried out?	Yard						
Identify the persons at risk:		Property Manager	TRUE	Members	FALSE	General Public	FALSE
Name the substance involved in the process and its manufacturer.		ULP					

Classification (state the category of danger)

FALSE	Toxic 	FALSE	Oxidising 	FALSE	Gas Under Pressur 		
TRUE	Harmful/ Irritant 	TRUE	Flammable 	TRUE	Carcinogen 		
FALSE	Corrosive 	FALSE	Explosives 	TRUE	Dangerous for the environment 		

Hazard Type

FALSE	TRUE	FALSE	FALSE	FALSE	TRUE	FALSE	FALSE
Gas	Vapour	Fume	Gas Mist	Dust	Liquid	Solid	Other (State)

Route of Exposure

TRUE	TRUE	TRUE	TRUE	FALSE
Inhalation	Skin	Eyes	Ingestion	Other (State)

Workplace Exposure Limits (WELs) please indicate n/a where not applicable

Yes

State the Risks to Health from Identified Hazards

Asp Tox 1;H304, Skin Irrit. 2;H315, Muta. 1B; H350, Repr. 2; H361df,

Control Measures:

Ensure adequate ventilation, avoid skin contact, avoid inhalation. Use PPE if contact is likely.

Is health surveillance or monitoring required?

Personal Protective Equipment (state type and standard)

Dust mask		Visor	Suitable for chemical splashes
Respirator	EN140	Goggles	EN166
Gloves	Nitrile EN374	Overalls	
Footwear	Closed shoes.	Other	Long sleeves.

First Aid Measures

Obtain medical attention if systems do not resolve. Show Safety Data Sheet to Doctor in attendance.

Storage

Keep in appropriate containers and store away from other flammable materials.

Disposal of Substances & Contaminated Containers

Hazardous Waste

Skip	FALSE	Return to Depot	FALSE	Return to Supplier	FALSE	Other Please State	TRUE	Recycle Centre.

Is exposure adequately controlled?							Yes	##	No	##				
Risk Rating Following Control Measures														
Low	TRUE	Medium	FALSE	High	FALSE									

Review History		
Date	Name	Reason
26/06/2023	F Brennan	New
02/09/2024	F.P.Brennan	Periodic Review