COSHH RISK ASSESSMENT

Control of Substances Hazardous to Health Regulations 2002. One assessment per substance or process; read with the safety data sheet.

Substance or product	Supplier	SDS version and date	Assessment ref.
Task or process	Location	Who is exposed	How often and how long
Form	Amount used	Date of assessment	Review due

Hazards (SDS sections 2 and 8)	Monitoring and health	Emergency and storage
Signal word	Air monitoring	First aid
Hazard statements	Last result	Spillage
Main ingredient	Health surveillance	Fire
WEL, 8-hour TWA	LEV thorough exam	Storage
WEL, 15-minute STEL	RPE face-fit test	Disposal

Routes of exposure and controls

No.	Route of exposure	Possible harm	Controls in place	L	S	Risk	Further action	By whom	By when

How to score and control

L and S from 1 to 5; risk = L × S: 1 to 4 low, 5 to 9 medium, 10 to 16 high, 20 to 25 very high. Control in this order: eliminate, substitute, change the process, enclose, extract at source, safe systems of work, PPE last. Keep exposure below the WEL, and as low as reasonably practicable for carcinogens and asthmagens.

Assessed by	Manager responsible	Employees informed (date)