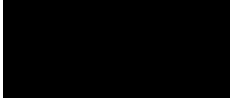


Part A Response

Part A – to be submitted within 24 hours of the incident

Permit Number	BU5453IY
Name Of Operator	AGC Chemicals Europe Ltd
Location Of Installation	Hillhouse International, Thornton Cleveleys, Lancashire
Time and date of the detection	22/12/2022

(b) Notification requirements for the breach of a limit	
To be notified within 24 hours of detection unless otherwise specified below	
Emission point reference/source	A2 Waste Acid Stack
Parameter(s)	Chlorodifluoromethane (R22)
Limit	800g/hour (weekly average) for R22
Measured value and uncertainty	Weekly average was recorded at 810.6 g/hour for R22
Date and time of monitoring (week ending)	25/12/2022
Measures taken, or intended to be taken to stop the emission	The weekly R22 average for the Waste Acid Stack was exceeded due to high results experienced on Monday 19 December. An investigation involving the SHE department and the operations team is taking place to identify the root cause of the higher PPM results. Spot samples taken on Tuesday 20, Wednesday 21 and Thursday 22 December showed R22 emission levels to be with site permit limits for the Waste Acid Stack (emission point reference A2). There is no testing on Friday 23 December due to Christmas break.

Name*	
Post	
Signature	
Date	23/12/2022

*authorised to sign on behalf of AGC Chemicals Europe