



Schedule 6 - Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the EP Regulations.

Part A

Permit Number	BR9383ID	Notification Reference	EP_EX_117
Name of operator	Knauf Insulation Ltd		
Location of Facility	Chemistry Lane, Queensferry, Deeside, Flintshire, CH5 2DA		
Time and date of the detection	Early hours of 15 th October 2013		

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or fugitive emission which has caused, is causing or may cause significant pollution	
To be notified within 24 hours of detection	
Date and time of the event	15 th October 2013 at 03:50 hours
Reference or description of the location of the event	Mainline oven oxidiser combustion chamber and oven extraction duct
Description of where any release into the environment took place	A fire occurred in the oven extraction duct with a rapid expansion of gas in the oxidiser combustion chamber.
Substances(s) potentially released	Particulate and carbon monoxide to atmosphere. There could also be possible products of combustion from the resin binder but as the plant was in shut down mode, the quantities are considered to be small and emissions considered to be negligible.
Best estimate of the quantity or rate of release of substances	A few grams of particulate and less than 10 kilos of carbon monoxide. It is considered that no permanent environmental damage will result from the release.
Measures taken, or intended to be taken, to stop any emission	The plant was in shut down mode for planned maintenance and cleaning. When the fire was detected, it was put out in a controlled manner with water via the inspection hatches in the ductwork.
Description of the failure or accident.	The cause of the fire in the oven extraction duct is being investigated and appropriate action will be taken to prevent a recurrence once the cause is identified.

NIRS no 01167691

	INITIALS	DATE
OK FOR PUBLIC REGISTER	JS	21/10/13
COPIED TO PUBLIC REGISTER	JB	EDRM

(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	
Parameter(s)	
Limit	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	

Time periods for notification following detection of a breach of a limit	
Parameter	Notification period

(c) Notification requirements for the detection of any significant adverse environmental effect	
To be notified within 24 hours of detection	
Description of where the effect on the environment was detected	
Substances(s) detected	
Concentrations of substances detected	
Date of monitoring/sampling	

Name*	Claire Hensley
Post	Environmental Manager
Signature	<i>C. Hensley</i>
Date	15 th October 2013

* authorised to sign on behalf of Knauf Insulation Ltd



Bradford, Julie

From: Hensley, Claire [Claire.Hensley@knaufinsulation.com]
Sent: 15 October 2013 15:29
To: North Wales PPC; Soper, Alison
Cc: Lewis, Mark; Bowser, Corinne; Heyes, Nigel; Bishop, Philip; Lawrenson, Shaun
Subject: Schedule 6 Part A Notification - Permit No BR9383ID
Attachments: EP_EX 117_A_Mainline Oven Oxidiser 15-10-13.pdf

Please find attached the Part A Notification made under condition 4.3.1 of the Permit – Permit Reference: EPR/BR9383ID/V005.

Regards, Claire

Claire Hensley
Environmental Manager

KNAUFINSULATION

Chemistry Lane
Queensferry
Flintshire, UK
CH5 2DA

Tel: +44 (0)1244 525 565
Fax: +44 (0)1244 525 517
Mobile: +44 (0)7824 141 293



 **Before printing, please think about the environment!**

