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06 NOV 2013

Schedule 6 – Notification Part A

Permit number	BU7545IM
Name of operator	The Valspar (UK) Corporation Limited
Location of installation	A2 AND A5 Emission points
Time and date of the detection	2/09/2013 A2 – 11H00 to 12H00 A5 – 12H10 – 13h20

(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 event	Not applicable
Reference or description of the location of the event	Not applicable
Description of where any release into the environment took place	Not applicable
Substances (s) potentially released	Not applicable
Best estimate of the quality or rate of release of substances	Not applicable
Measures take, or intended to be taken, to stop any emission	Not applicable
Description of the failure or accident	Not applicable

(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	30 th Sept2013 Results received – Results obtained on 2 Sept13
Parameter (s)	See ¼ 3 results sent to EA
Limit	2.0 kg/hr
Measured value and uncertainty	A2 – 8.25 Kg /hr A5 – 3.57 kg/hr
Date and time of monitoring	2/09/2013 – 11H00 - 13H20
Measures taken, or intended to be taken, to stop the emission	Elevated VOC levels - We have looked at what was being produced in Coatings & it was largely water based production with the exception of one product. In resin it was the usual 215. The level in Resin is not only high but 4 times the permitted level! In Coatings it's nearly double. Even the particulate is

OK FOR PUBLIC REGISTER

INITIALS

DATE

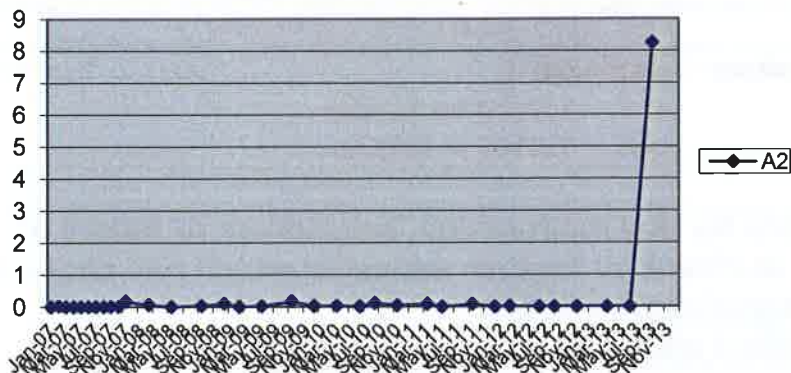
L.C. 22.1.14

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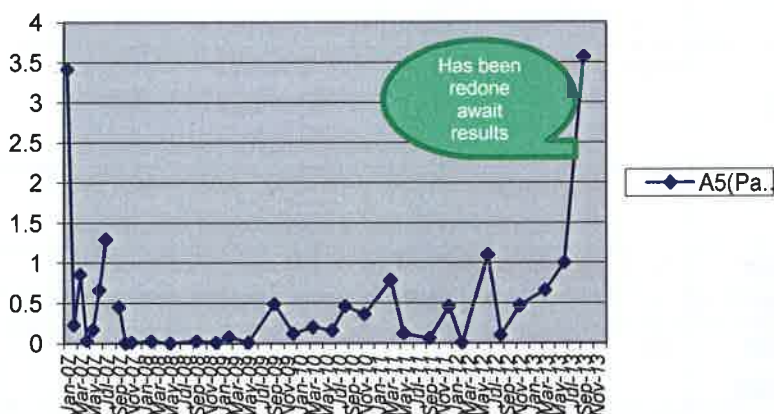
JB EORM

higher than normal but still within spec.
The site manager says something does not make sense.
Re-check to be done

A2 Resin DCE VOC - SPEC 2kg/hr max



A5(Paint) VOC - SPEC 2kg/hr max



Time periods for notification following detection of a breach of a limit

Parameter	Notification period
See Q3 results sent to EA	

(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	Nil detected
Substances (s) detected	Total VOC's for both
Concentrations of substances detected	A2 – 8.25 Kg /hr A5 – 3.57 kg/hr
Date of monitoring/sampling	2 Sept13

Part B – to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A	Retest done
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Initial results not valid – rechecked and found to be wrong – level in compliance
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	N/A
The dates of any unauthorized emissions from the installation in the preceding 24 months	N/A

Name	Anne Bell
Post	HSE Director
Signature	
Date	1st Nov13

* authorized to sign on behalf of The Valspar (UK) Corporation Limited

22Oct13 – REC rechecked the two monitoring points and the results are well within compliance.

