

Variation notice with introductory note

Environmental Permitting (England & Wales) Regulations 2007

Bolton Resins

**VIL Resins Ltd.
Union Road,
The Valley,
Bolton.
BL2 2DT**

Variation notice number

**EA/EPR/BM0311IN/V002
WP3439GN**

Permit number

BM0311IN

Bolton Resins

Permit Number BM0311IN

Introductory note

This introductory note does not form a part of the permit

The following notice, which is issued pursuant to regulation 20 and Part 1 of Schedule 5 of the Environmental Permitting (England and Wales) Regulations S.I.2007 No. 3538 (the Regulations), gives notice of the variation of an environmental permit to operate a regulated facility.

This variation notice is to allow the installation of a new blending tank in production building No. 2 and identified as Ground Tank 9 with a capacity of 44,000 litres. The vent of the tank will be fitted with a condenser and vent at the side of the building direct to atmosphere.

Schedule 1 of this notice lists any deleted conditions, Schedule 2 lists any amended conditions and Schedule 3 lists any conditions that have been added.

Status Log of the permit

Detail	Date	Response Date
Application BM0311IN	Duly made	
	19/04/06	
Permit determined	21/12/06	
Variation WP3439GN	24/11/08	

Other Part A installation permits relating to this installation

Operator	Permit Number	Date of Issue
None		

End of Introductory Note

Notice of variation

Environmental Permitting
(England and Wales) Regulations 2007

Permit number
BM0311IN

The Environment Agency in exercise of its powers under Regulation 20 of the Environmental Permitting (England and Wales) Regulations 2007 (SI 2007 No 3538) varies the permit as set out below.

VIL Resins Ltd. (“the operator”),
whose registered office is
Union Road,
Bolton
Lancashire
BL2 2DT

company registration number 338691
holds a permit to operate a regulated facility at
Union Road,
Bolton,
Lancashire
BL2 2DT

and that permit is varied to the extent set out in Schedules 1 to 3 of this notice.

The notice shall take effect from 24 November 2008

Signed	Date

S J Taylor
Authorised on behalf of the Agency

Schedule 1 – conditions to be deleted

1. None

Schedule 2 – conditions to be amended

2. The following conditions are amended as follows

1. Table S1.2 in Schedule 1 shall be amended to:

Table S1.2 Operating techniques		
Description	Parts	Date Received
Application	The response to section B1.1, B2.1, B2.2 and B2.10 within the application	19/04/2006
Letter	Letter dated 29/09/2008 and attached drawing	30/09/2008

2. Table S4.1 in Schedule 4 shall be amended to:

Table S4.1 Point source emissions to air – emission limits and monitoring requirements						
Emission point ref. & location	Parameter	Source	Limit (including unit)	Reference period	Monitoring frequency	Monitoring standard or method
A1	No parameters set	Boiler vent	No limit set	-	-	-
A2	No parameters set	Boiler vent	No limit set	-	-	-
A3	No parameters set	Boiler vent	No limit set	-	-	-
A4	Total VOCs	Lynchem Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A5	Total VOCs	Hygrotherm Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A6	Total VOCs	Chemline 1 Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A7	Total VOCs	TAS Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A8	Total VOCs	Chemline 2 Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A9	Total VOCs	Production Building 1 LEV	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A10	Total VOCs	LEV – drum filling lines, Building1	Annual limit see Table S4.4	-	-	-
A11	Total VOCs	LEV, reactors, Building 1	Annual limit see Table S4.4	-	-	-
A12	Total VOCs	LEV, reactors, building 1	Annual limit see Table S4.4	-	-	-
A13	Total VOCs	LEV, reactors sampling points Buildings 1 and 2	Annual limit see Table S4.4	-	-	-
A15a	Total VOCs	Fusion reaction vent Chemline 1 and TAS reactors	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A15b	Total VOCs	Fusion reaction vent Hygrotherm reactor, Building 1	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A16a	Total VOCs	Ground tank 1 vent Building 1	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002

A16b	Total VOCs	Ground tank 5 vent Building 1	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A16c	Total VOCs	Ground tank 4 vent Building 1	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A16d	Total VOCs	Ground tank 2 vent Building 1	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A16e	Total VOCs	Ground tank 6 vent Building 1	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A16f	Total VOCs	Ground tank 3 vent Building 1	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A17a	Total VOCs	Ground tank 7 vent, Building 2	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A17b	Total VOCs	Ground tank 8 vent, Building 2	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A17c	Total VOCs	Ground tank 9 vent, Building 2	Annual limit see Table S4.4		6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A18	Total VOCs	Emergency dump tank Lynchem	Annual limit see Table S4.4	-	-	-
A19	Total VOCs	Emergency dump tank Hygrotherm, TAS, Chemline 1 and 2	Annual limit see Table S4.4	-	-	-
A20	Total VOCs	Chemline 3 Reactor vent	Annual limit see Table S4.4	-	6 products for site every 6 months	Charcoal adsorption tube as in BS EN 13649:2002
A21	No Parameters Set	Boiler Vent	No limit set	-	-	-
A22	Total VOCs	Emergency dump tank Chemline 3	Annual limit see Table S4.4	-	-	-

Schedule 3 – conditions to be added

3. None