



FUGITIVE EMISSION REPORT 2013 – REHAU LTD, AMLWCH EP PERMIT BX6421IY

Fugitive Emissions from the site during 2013

Response:-

Incident Reports

No incidents for 2013.

General Fugitive Emissions

The PVC Silo has an integral kerbed bund and silt trap.

The PVC Silo has bund water removed by gravity via the silt trap passing the oil interceptor / envirovalve and attenuation tank before being discharged into W1.

All other raw materials i.e. Non Silo PVC, Filler , Impact Modifiers are delivered in 1 tonne IBC bag or 25kg sacks on pallets into our Raw Materials Warehouse and then transported internally to our Mixing Department.

Lead stabilisers are delivered in 25kg sacks on pallets.

All Liquid raw Materials are delivered directly to the Bunded Storage at the rear of Main Factory

Small spillages occur during tanker pipe disconnection, which is immediately removed prior to the tanker leaving site.

In the event of a large spillage, the Site Major Incident Plan is activated and the Envirovlave is operated.

All Special Waste is stored internally prior to loading on the licensed vehicle and removal from site.

Corrective Action :-

- a) Regular monitoring and inspection of tanker vehicles – ongoing
- b) Regular monthly monitoring and inspection of hardstands & bunds - ongoing

R Bladon
24.01.14

MONITORING RETURNS N. WALSH	
	INITIALS DATE
CHECKED VS AUTHORISATION	LC 11.3.14
TRACKING	JB 26.2.14
OK FOR PUBLIC REGISTER	LC 11.3.14
	JB EOLM