

Application to the relevant hazardous substances authority (planning authority)

The Planning (Hazardous Substances) Act 1990 - Section 13

England - The Planning (Hazardous Substances) Regulations 2015 (Regulation 5)

Wales - The Planning (Hazardous Substances) (Wales) Regulations 2015 (Regulation 5)

Application for modification or removal of condition(s) attached to a hazardous substance consent

[application for Hazardous Substances Consent without a condition(s) subject to which a previous consent was granted]

1	Applicant	Dr Reddy's Laboratories (EU) Limited
	Address	Steanard Lane, Mirfield,
		West Yorkshire,
		England
	Post code	WF14 8HZ
	Telephone number	01482389858
	Person in control of the land to which the application relates, if different to above	N/A
	Address	
Post code	N/A	
Telephone number	N/A	
2	Address or other location details of application site	N/A
	Post code	N/A
OS grid ref	Easting: 421407, northing: 419461	

3 Substances covered by the application

[consented substance(s) for which a variation in condition(s) is being applied for]

- (a) In the Table below, list named substances falling within Part 2 of Schedule 1 to the Regulations first, then list any substances falling within the categories in Part 1 of that Schedule; finally list substances falling within the description in Part 3.
- (b) Substances falling within Parts 1 or 3 of Schedule 1 to the Regulations may be listed under the relevant category or description or named specifically. Where a substance falls within Part 1 and 2 list under Part 2 only; where a substance falls within more than one category in Part 1 list under the category which has the lowest controlled quantity. Where a substance falling within Part 1 or 2 also falls within Part 3 list under the Part which has the lowest controlled quantity. The “controlled quantity” means the quantity specified for that substance in column 2 of Parts 1, 2 or 3 of Schedule 1 to the Regulations.

This submission is variation of the Hazardous Substance Consent 2000/52/91764/EO (https://www.kirklees.gov.uk/beta/planning-applications/search-for-planning-applications/filedownload.aspx?application_number=2000/91764&file_reference=895261). The table below represents the establishments full inventory of hazardous materials including the A15 expansion project. The Establishment’s full inventory has been provided to be compliant with the more recent hazardous substance categorisation outlined within The Planning (Hazardous Substances) Regulations 2015. Additional materials and quantities associated with A15 project have been noted within the table.

<i>Name or relevant category or description of substance</i>	<i>Part number in Schedule 1 to the Regulations, and entry number if Part 2, category if Part 1, identity if Part3</i>	<i>Maximum quantity proposed to be present (in tonnes)</i>	<i>Part of Area 15 project</i>
Part 2			
Methanol A47 (Tank)	22. Methanol	29.2	No
Methanol A15 (Tank)	22. Methanol	27.7	Yes
Methanol Filtrates A47 (Tank)	22. Methanol	29.2	No
Methanol Distillate A47 (Tank)	22. Methanol	29.2	No
Methanol (Drums)	22. Methanol	6.30	No
W069 LEO Methanol cleaning solvent (IBC)	22 Methanol	15.8	Yes
Hydrazine Hydrate	33. Carcinogen	0.634	Yes
Hydrogen Gas	15. Hydrogen	0.0183	No
Part 1			
1,3-Dibromo-5,5-Dimethylhydantoin	P8, E1*	0.0182	No
3-Phenoxybenzyl Alcohol	E1	1.754	No
Chloro Acetonitrile	E2	0.0011	No
Cuprous Cyanide	H1, E1	0.0030	No
DCVC Acid Chloride 40/60	O3, E1	0.579	No
Heptane (Drums)	E1, P5c	4.44	No
Heptane (Drums connected to process)	P5b, E1	0.137	No
Hexane (Drums)	E2, P5c	1.75	No
Hexane (Drums connected to the process)	P5b, E2	0.132	No
Hexane A47 (Tank)	P5b, E2	5.28	No
Iodine Crystals	E1	0.005	No
Lithium Tert Amoxide 40% in Heptane	E1, O1, P5c	1.03	No
N-Butyllithium/Hexane	P7, E2, O2	0.0484	No
Peracetic Acid	H2, E1, P5c	0.0536	No
Permethrin	E1	16.6	No
Sodium Periodate	P8, E1	0.0488	No
T-Butyllithium In Pentane	P7, E2, O2	0.0090	No
Bromoacetaldehyde Diethylacetal	H2, P5c	0.0290	No
Carbon Monoxide	P2, H2	0.0341	No
CH4071 Blue Zone Bulk Stage III	H2	0.0010	No
Dicobalt Octacarbonyl	H2	0.0017	No
LEO7522A	H2	0.390	No
Thionyl Chloride	H2, O3	0.407	No
Trimethyl Chloro Silane	H2, P5c, O1	0.357	No
(R)-Methyl oxazaborolidine 1M in toluene	P5c	0.0481	No

2-Methyl Tetrahydrofuran	P5c	0.162	No
4-Methyl Morpholine	P5c	0.0017	No
Acetic Acid, Glacial (UCC)	P5c	0.0333	No
Acetone (Drums)	P5c	4.20	No
Acetone (Drums connected to process)	P5b	0.157	No
Acetone A15 (Tank)	P5b	27.3	Yes
Acetonitrile (drums)	P5c	21.1	Yes
Acetonitrile (drums connected to process)	P5b	0.16	Yes
Acetyl Acetone (drums)	P5c	3.80	Yes
Acetyl Acetone (drums connected to process)	P5b	0.20	Yes
Borane DMS Complex	O2, P5c	0.0129	No
Diethyl Ether	P5a	0.0309	No
Dimethylformamide (DMF)	P5c	0.165	No
Diphenylphosphine 30% in 2-MeTHF	P5c	0.0317	No
Ethanol- Absolute	P5c	0.167	No
Ethyl Acetate (drums)	P5c	5.42	Yes
Ethyl Acetate (drums connected to process)	P5b	0.18	Yes
Ethynylmagnesium Chloride	P5c	0.0700	No
Hexane (drums)	P5c	1.75	No
Hexane (drums connected to process)	P5b	0.132	No
Hexane tank A47	P5b	5.28	No
Isopropanol A15 (Tank)	P5b	27.3	Yes
Isopropanol (drums)	P5c	12.8	Yes
Isopropanol (process)	P5b	0.16	Yes
Isopropyl Iodide	P5c	0.0064	No
Low benzene Acetonitrile	P5c	5.27	No
Manganese Dioxide	P8	0.0101	No
Tert-Butyl methyl ether (drums)	P5c	10.9	Yes
Tert-Butyl methyl ether (drums connected to process)	P5b	0.15	Yes
Mixed Solvent Waste (Tank)	P5b	28.0	No
Potassium T-Butoxide, 1.0M (in THF)	O2, P5c	0.0365	No
T-Butylethyl Ether	P5c	0.148	No
T-Butyl magnesium Chloride	P7, O2	0.0028	No
Tert amyl alcohol (drums)	P5c	14.4	Yes
Tert amyl alcohol (drums connected to process)	P5b	0.16	Yes
Tetrahydrofuran (drums)	P5c	5.32	Yes

Tetrahydrofuran (drums connected to process)	P5b	0.18	Yes
Thiophene	P5c	0.0030	No
Toluene (drums)	P5c	0.794	No
Toluene (drums connected to process)	P5b	0.172	No
Toluene A15 (Tank)	P5b	30.1	Yes
Triethylamine Pharma Grade	P5c	0.0014	No
W022 LEO142881a (SM3-a) IPA filtrate (IBC)	P5c	2.36	Yes
W025 LEO10430a (SM3-b) MTBE filtrates (IBC)	P5c	2.22	Yes
W026 LEO10430a (SM3-b) THF filtrates (IBC)	P5c	2.69	Yes
W030 LEO133860 Toluene filtrate (IBC)	P5c	2.60	Yes
W032 LEO124249d Acetonitrile filtrate (IBC)	P5c	2.36	Yes
2-Naphthalenesulfonyl chloride	O1	0.0259	No
Sodium Borohydride	O1, O2	0.0053	No
T-Butylmagnesium Chloride	O2	0.0028	No

**Where a substance falls into more than one category in Part 1 Section 1 of the regulations, the substance is listed under the category which has the lowest controlled quantity, shown first and in bold for clarity. The other categories to which the substance belongs are listed after the comma for completeness.*

4 Application for modification or removal of a condition(s) attached to a previous consent

(a) Describe any condition previously attached to the relevant consent which it is proposed should no longer be attached to the consent, or which should only be attached in a modified form. In the latter case, indicate the proposed modification–

No.	Condition previously attached	Action (modification or removal)	If modification, details of proposed modification
1	Applicant name: <i>Mitchell Cotts Chemicals</i>	<i>Modification</i>	Change to: <i>Dr Reddy's Laboratories (EU) Limited.</i>
2	Section 3 substances covered by the application, the "Very Toxic" categorisation of materials	<i>Removal</i>	

(b) Give the reasons why the condition(s) referred to in (a) should not be attached, or should only be attached in a modified form—

<i>No.</i>	<i>Reason</i>
1	The establishment on Steanard Lane to which 00/52/91764/EO was registered has since changed ownership from Mitchell Cotts Chemicals to Dr Reddy's Laboratories (EU) Limited.
2	Control of Major Accident Hazards (COMAH) regulation was updated in 2015, therefore the categorisation of materials has been updated.

(c) Describe any relevant changes in circumstances since the date of the relevant consent—

1. Change in establishment ownership.
2. Change in COMAH 2015 and The Planning (Hazardous Substances) Regulations 2015.

5 Additional Information

Give any additional information which you consider to be relevant to the determination of this application–

Dr Reddy's EU Ltd (DRL) require a modification to the Hazardous Substance Consent to manufacture commercial scale quantities of a novel Active Pharmaceutical ingredient for a global pharmaceutical company. Dr Reddy's Mirfield site is the only site globally registered to manufacture this material. It is the first treatment of its kind with a novel mode of action for this medical condition so will serve a currently unmet medical need. Manufacture of this material at Dr Reddy's Mirfield will bring significant revenue to the site and secure the sites future. The site currently employs over 100 people many of which have technical qualifications in technical high value add jobs. The site is supported by many local suppliers and service providers and has a positive impact on the local economy.

The additional materials stated within this application do not raise Dr Reddy's Laboratories beyond a Control of Major Accident Hazards Regulations (COMAH) lower tier establishment. As such a Safety Report and COMAH regulation 10 update is not required.

Attach in relation to any relevant consent, **a copy of the consent, claim or direction.**

Attach a change of location plan if the application relates to a condition restricting the location of a hazardous substance.

A “**change of location plan**” is a plan of the land to which the application relates, drawn to a scale of not less than 1:2,500 which identifies the location of the hazardous substance at the date of the application, and the proposed location requiring the application.

I/We hereby apply for hazardous substances consent in accordance with this application

Redacted

Signed .. 

Redacted

on behalf of
(insert name of person in control of the land if different to applicant)

Date 22/02/2026

To be accompanied by the notices and certificates required by regulations 6 and 7 of the Planning (Hazardous Substances) Regulations 2015