

Notice of transfer with introductory note

The Environmental Permitting (England & Wales) Regulations 2016

Tata Steel UK Limited

**Cold Mill Effluent Treatment Plant
Port Talbot Steelworks
Port Talbot
SA13 2NG**

Transfer application number

EPR/AB3192HQ/T001

Permit number

EPR/AB3192HQ

Cold Mill Effluent Treatment Plant

Permit number EPR/AB3192HQ

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the transfer of an environmental permit to a new operator (the transferee).

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Application received BL7108IM	Duly made 31/08/01	Application for Integrated Steelworks at Port Talbot
Permit determined BL7108IM	31/03/04	Original permit issued to Corus UK Limited
Variation determined AP3330BE (BL7108IM/V002)	08/11/04	LCPD requirements
Application RP3730BV	Duly made 17/09/04	Changes made in order to maximise production capacity
Variation determined RP3730BV (BL7108IM/V003)	20/02/05	
Application PP3837SQ	Duly made 27/07/05	Trials for use of waste oils in boilers and new monitoring standards
Variation determined BP3933LD (BL7108IM/V004)	01/10/05	Improvements to reduce the release of kish
Variation determined FP3935LM (BL7108IM/V005)	03/02/06	Improvements to categorising of complaints
Variation determined PP3837SG (BL7108IM/V006)	12/05/06	Time limited variation issued
Variation determined TP3139XJ (BL7108IM/V007)	21/12/07	NERP requirements implemented
Variation determined EPR/BL7108IM/V008	29/06/09	BOS gas recovery system introduced, new quench and cooling towers plus lignite injection
EA variation determined EPR/BL7108IM/V009	09/08/10	Changes following Port Talbot Steelworks permit review (PM ₁₀)
Variation determined EPR/BL7108IM/S010	19/11/10	Partial surrender of land. Amended site plan. Operator name change to Tata Steel UK Limited.
EA variation determined EPR/BL7108IM/V011	02/02/12	Variation to address Article 10 of the IPPC Directive in relation to air quality
Application EPR/BL7108IM/V012	Duly made 16/04/12	Application for blast furnace 4 rebuild, BOS off-gas recovery, COG triple flare stack replacement.
Variation determined EPR/BP7108IM/V012	12/07/12	Varied permit issued.
NRW variation determined EPR/BL7108IM/V013	12/06/13	Variation to implement the changes introduced by IED
Regulation 60(1) Notice of request for more information	06/06/13	Implementation of BAT conclusions under IED
Regulation 60(1) response	27/09/13	Response received from Tata Steel UK Limited

NRW Variation and consolidation determined EPR/BL7108IM/V014	20/04/15	Varied and consolidated permit issued
Application EPR/BL7108IM/V015	Duly Made 05/06/15	Application to upgrade the internal energy generation plant (The Power Plant). Reinstatement of the Minister Stein hood outage condition.
Variation determined	08/02/16	Varied and consolidated permit issued.
Application PAN-000178 (EPR/BL7108IM/T001) received (part transfer of permit EPR/BL7108IM)	Duly made 22/12/15	Application to transfer Cold Mill effluent lines, effluent treatment plant and discharge line to Industrial Chemicals Limited
Additional information requested	22/12/15	Details of process, emission points, storage of raw materials and wastes and control of installation requested
Additional information received	09/02/16	Description of process
Additional information received	12/02/16	EPOC certificate
Additional information received	08/03/16	Confirmation that there are no emission points to air associated with the effluent treatment plant
Additional information received	11/04/16	Description of process and further site plans
Additional information requested	10/06/16	Operating techniques and procedures
Additional information received	28/06/16	New EMS procedures incorporating operating techniques received
Additional information received	29/06/16	Emergency plan received
Part transfer determined EPR/BL7108IM/T001	04/07/16	
Part transfer (New Operator) determined PAN-000178 (EPR/BL7108IM/T001) Permit number: EPR/AN3192HQ	04/07/16	Part transfer of effluent lines, effluent treatment plant and discharge line to Industrial Chemicals Limited complete
Application EPR/AB3192HQ/T001 (full transfer of permit EPR/AB3192HQ)	Duly made 18/09/2023	Application to transfer the permit in full to Tata Steel UK Limited.
Transfer determined EPR/AB3192HQ	20/11/2023	Full transfer of permit complete.

Other Part A installation permits relating to this installation

Operator	Permit number	Date of issue
Harsco Metals Group Ltd	EPR/BP3635MR	02/03/2016
Tarmac Trading Ltd	EPR/BL5636IF	17/08/2022
Tata Steel UK Limited (Hazardous landfill)	EPR/BW2693IM	17/12/2004
Tata Steel UK Limited (Non-hazardous landfill)	EPR/BV7311IE	17/12/2004
Runtech Ltd	EPR/AB3595FF	29/09/2017
Tata Steel UK Limited	EPR/BL7108IM	31/03/2004

End of introductory note

Notice of transfer

The Environmental Permitting (England and Wales) Regulations 2016

The Natural Resources Body for Wales (“Natural Resources Wales”) in exercise of its powers under regulation 21 of the Environmental Permitting (England and Wales) Regulations 2016 transfers

Permit number

EPR/AB3192HQ

to

Tata Steel UK Limited (“the operator”)

whose registered office is

18 Grosvenor Place

London

England

SW1X 7HS

company registration number **02280000**

to operate a regulated facility at

Cold Mill Effluent Treatment Plant

Port Talbot Steelworks

Port Talbot

SA13 2NG

From Industrial Chemicals Limited

This notice shall take effect from 20/11/2023.

Signed

Date

Holly Noble

20/11/2023

Authorised on behalf of Natural Resources Wales