

Notice of transfer with introductory note

The Environmental Permitting (England & Wales) Regulations 2010

Caparo Steel Products Limited (in
administration)

Caparo Steel Products Limited (t/as
Caparo Wire) (in administration)
Ash Road South
Wrexham Industrial Estate
Wrexham
LL13 9UG

Transfer number

EPR/BX6774IN/T004

Permit number

EPR/BX6774IN

Caparo Steel Products Limited (t/as Caparo Wire) (in administration)
Permit number EPR/BX6774IN

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the transfer in part of an environmental permit to a new operator (the transferee) and the changes made to the original permit (the transferor's permit).

Caparo Steel Products Limited (in administration) has now transferred part of its installation to Wrexham Wire Limited. Caparo's installation, which previously comprised of two factories, one on Ash Road North and another on Ash Road South, now only comprises of one factory on Ash Road South.

Any changes made as a result of the part transfer are set out in Schedule 1.

In addition, the company's registered office address has been changed to correspond with that on Companies House (Company Registration Number has remained the same).

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 BX6774IN received	Duly made 20/07/2004	
Additional information received	27/08/2004	
Application determined and permit BX6774IN issued	26/11/2004	
Variation notice ZP3336LN issued	26/06/2006	
Agency-initiated variation notice EPR/BX6774IN/V003 issued	28/03/2013	Agency-initiated variation to implement the changes introduced by IED
Application PAN-000143 received (part transfer of permit EPR/BX6774IN)	Duly made 09/03/2016	Application to transfer all activities related to Factory 1 on Ash Road North from Caparo Steel Products Limited (in administration) to Wrexham Wire Limited
Application determined and partial transfer notice EPR/BX6774IN/T004 issued	06/05/2016	Part transfer of all activities related to Factory 1 on Ash Road North complete

End of introductory note

Notice of transfer

The Environmental Permitting (England and Wales) Regulations 2010

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 2010 transfers part of

Permit number
EPR/BX6774IN

issued to
Caparo Steel Products Limited (in administration) ("the operator"),

whose registered office is
**7 More London Riverside
London
SE1 2RT**

company registration number **00892463**
to operate a regulated facility at

**Caparo Steel Products Limited (t/as Caparo Wire) (in
administration)
Ash Road South
Wrexham Industrial Estate
Wrexham
LL13 9UG**

to Wrexham Wire Limited

The retained part of the permit is varied to the extent set out in the schedules.

This notice shall take effect from **6th May 2016**

Signed

Date

	6th May 2016
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Eirian Macdonald
Authorised on behalf of Natural Resources Wales

Schedule 1 – conditions to be deleted

None.

Schedule 2 – conditions to be amended

The following conditions are amended as detailed, as a result of the application made by the operator:

Table 1.1.1 has been amended to:

Activity listed in Schedule 1 of the PPC Regulations/Associated Activity	Description of specified activity	Limits of specified activity
S2.3 A1 (a) - Surface treatment of metals or plastic materials using an electrolytic or chemical process where the aggregated volume of the treatment vats is more than 30m ³	Cleaning lines. Treating the surface of metal coils in vats of different chemicals to prepare the surface of the metal coils for machining and further processing	From raw material storage yard to the machining processes. Includes Cleaning Line 3
S5.4 A1 (a) (ii) - Disposal of non-hazardous waste in a facility with a capacity of more than 50 tonnes per day by physico-chemical treatment	Aqueous effluent treatment	From internal factory drains to the effluent treatment plants, and the controlled discharge to sewer
Directly Associated Activity	Raw material storage and handling	From receipt of raw materials to the storage areas; including bulk chemical storage
Directly Associated Activity	Machining	Machining of galvanised, annealed or untreated rod coils for despatch or further processing
Directly Associated Activity	Oiling	From receipt of finished product to oiling of metal coils prior to despatch
Directly Associated Activity	Product storage and handling	From receipt of finished product to storage and despatch
Directly Associated Activity	Gaseous abatement	One fume scrubber for abatement of gaseous emissions from Cleaning Lines and acid storage
Directly Associated Activity	Waste storage and handling	Bulk storage of waste chemicals
Directly Associated Activity	Operation of utility systems	Compressed air supply and distribution. Steam supply and distribution. Cooling water supply and distribution

Table 2.1.1: Operating techniques has been amended to:

Table 2.1.1: Operating techniques		
Description	Parts	Date received
Application	The response to part B2 of the application: section 4 (The Caparo Wire Operations), and section 5 (Technical Description), contained in the body of the application. Only including references to the factory on Ash Road South and excluding all references to Cleaning Line 1	Application received on 20/07/2004

Table 2.2.1: Emission points to air has been amended to:

Table 2.2.1: Emission points to air		
Emission point reference or description	Source	Location or emission point
A201	Fume abatement scrubber	Exhaust vent of extraction fan on fume abatement scrubber S201

Table 2.2.2: Emission limits to air and monitoring has been amended to:

Table 2.2.2: Emission limits to air and monitoring				
Emission point reference	Substance	Limit (including Reference Period) (Note 1)	Monitoring frequency	Monitoring method (Note 2)
A201	Hydrogen Chloride	10 mg/m ³ (Note 3)	Every six months (Note 4)	BS EN 1911: Parts 1-3: 1998 Manual method of determination of HCl

Note 1: See Section 6 for reference conditions.

Note 2: Monitoring methods may be subject to change, and can be changed by prior agreement in writing from Natural Resources Wales.

Note 3: The sampling reference period shall be for a minimum of one half hour.

Note 4: The monitoring requirement for hydrogen chloride shall not come into effect until 01/06/05, to allow the Operator to complete Improvement Condition 2 specified in Table 1.4.1.

Table 2.2.4: Emission point to water has been amended to:

Table 2.2.4: Emission point to water		
Emission point reference or description	Source	Receiving Water
W6 - Discharge from surface water drainage to culvert	Uncontaminated surface water drainage	Redwither Brook

Table 2.2.7: Emission points to sewer has been amended to:

Table 2.2.7: Emission points to sewer		
Emission point reference or description	Source	Sewer
S2 - Effluent discharge to sewer from Outfall Tank E207	Site effluent treatment plant	Ash Road South Welsh Water public sewer

Table 2.2.11: Equivalent parameters and technical measures has been amended to:

Table 2.2.11: Equivalent parameters and technical measures	
Parameter or measure	Requirement or description of measure, and frequency if relevant
Effluent Treatment Plant solids removal efficiency by pH and turbidity measurement of the overflow from the settling tank E205	Continuous pH and turbidity measurement taken of the effluent overflow from Sludge Settling Tank E205 to the Outflow Tank E207. Results to be recorded every 24 hours (as a minimum) when discharging to sewer

Table 2.10.1: Other monitoring requirements has been amended to:

Table 2.10.1: Other monitoring requirements				
Emission point reference or source or description of point of measurement	Substance or parameter	Monitoring frequency	Monitoring method	Other specifications (Note 7)
S2 - Effluent discharge to sewer from Outfall Tank E207	Effluent discharge flow m ³	Continuous	Flowmeter on discharge to sewer - monthly total flow	-
S2 - Effluent discharge to sewer from Outfall Tank E207	Total Copper mg/l	Monthly (Note 8)	Weekly composite sample	UKAS Accredited
S2 - Effluent discharge to sewer from Outfall Tank E207	Total Zinc mg/l	Monthly (Note 8)	Weekly composite sample	UKAS Accredited

Note 7: Monitoring methods may be subject to change, and can be changed by prior agreement in writing from Natural Resources Wales.

Note 8: The emissions to sewer of zinc and copper shall be determined by analysis of a weekly composite sample. The weekly composite sample shall be made up once during the calendar month from equal aliquots of samples taken on seven consecutive days, while discharging to sewer.

Table S2: Reporting of monitoring data has been amended to:

Table S4.1 Reporting of monitoring data			
Parameter	Emission point (Note 9)	Reporting period	Period begins
Hydrogen Chloride mg/m ³	A201	Every 6 months	01/01/2006
Total Copper kg/year	S2	Annually	01/01/2006
Total zinc kg/year	S2	Annually	01/01/2006
Water Usage m ³	Ash Road South site	Annually	01/01/2006
Electricity Usage MWh/yr	Ash Road South site	Annually	01/01/2006
Natural Gas Usage MWh/yr	Ash Road South site	Annually	01/01/2006
Total Energy Usage	Ash Road South site	Annually	01/01/2006
Waste Disposal	Ash Road South site	Annually	01/01/2006
Waste Recovery	Ash Road South site	Annually	01/01/2006

Note 9: A permanent means of access to enable sampling/monitoring to be carried out in relation to these emission points is not required.

Schedule 3 – conditions to be added

None.

Schedule 4 – amended plan

The area of the site is reduced to that shown in the amended plan below:





