

# Surrender notice with introductory note

## The Environmental Permitting (England & Wales) Regulations 2010

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Leverton-Clarke Limited

Sherrington Way Chemical Works  
Units 13 -15  
Sherrington Way  
Lister Road Industrial Estate  
Basingstoke  
Hampshire  
RG22 4DQ

### **Surrender application number**

EPR/AP3838SH/S006

### **Permit number**

EPR/AP3838SH

# Sherrington Way Chemical Works

## Permit number EPR/AP3838SH

### Introductory note

#### **This introductory note does not form a part of the notice.**

The following notice gives notice of the surrender in part of an environmental permit.

This partial surrender decreases the installation boundary by surrendering the land containing Unit 16. Unit 16 has been vacated and will be returned to the landlords of the building. Decommissioning of this unit has followed the company site closure plan and the building has been totally emptied of all equipment, support structures and chemicals.

Any changes made as a result of the part surrender are set out in the schedules.

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

<b>Status log of the permit</b>		
<b>Description</b>	<b>Date</b>	<b>Comments</b>
Application EPR/AP3838SH/A001	Received 16/08/05	Application for an inorganic chemical salt producing facility.
Additional information received	30/01/06	Further information about waste produced on site.
Additional information received	30/01/06	Confirmation of extension to the determination period.
Permit determined EPR/AP3838SH	31/03/06	Original permit issued to Leverton-Clarke Limited.
Application EPR/AP3838SH/V002 (variation)	Duly made 09/12/10	Application to vary and update the permit to expand the site boundary, increase the production capacity and to include a new listed activity. Site address amended to reflect expansion.
Variation determined EPR/AP3838SH/V002	21/02/11	Varied permit issued.
Part surrender of application EPR/AP3838SH/S003	Duly Made 06/12/11	Application to surrender Unit 17. Site address amended to reflect this.
Additional information received	21/12/11	Map showing borehole location.
Part surrender determined EPR/AP3838SH/S003	23/12/11	Part surrender complete.
Application EPR/AP3838SH/V004 (variation)	Duly made 02/09/13	Application to vary and update the permit to expand the site boundary and to include new emissions points to air (A3) and sewer (S3). Site address amended to reflect expansion.
Additional information received	11/09/13	Further information about caustic scrubber and grid reference of emission point A3 provided.
Additional information received	19/09/13	Supporting documentation updated Chromium added to point source emissions to sewer.
Additional information received	01/10/13	Revised H1 risk assessment submitted which now includes Chromium in the water emissions inventory table.
Variation determined EPR/AP3838SH/V004	22/10/13	Varied permit issued.
Variation Application EPR/AP3838SH/V005	Duly made 02/04/15	Reverse Osmosis plant addition.
Request for information	Response 07/04/15	H1 water emissions assessment clarifications
Variation determined EPR/AP3838SH/V005 [ Billing Reference QP3230AM]	17/04/15	Varied permit issued.
Part surrender application EPR/AP3838SH/S006	Duly made 03/07/15	Application to surrender Unit 16. Site address amended to reflect part surrender.
Part surrender determined EPR/AP3838SH (Billing reference: ZP3136AQ)	07/09/15	Part surrender complete.

End of introductory note

# Notice of surrender

## The Environmental Permitting (England and Wales) Regulations 2010

The Environment Agency in exercise of its powers under regulation 25 of the Environmental Permitting (England and Wales) Regulations 2010 accepts the surrender in part of

### Permit number

EPR/AP3838SH

### Issued to

**Leverton-Clarke Limited** ("the operator")

whose registered office is

**Unit 15**

**Sherrington Way**

**Lister Road Industrial Estate**

**Basingstoke**

**Hampshire**

**RG22 4DQ**

company registration number **01265610**

to operate a regulated facility at

**Sherrington Way Chemical Works**

**Units 13 -15**

**Sherrington Way**

**Lister Road Industrial Estate**

**Basingstoke**

**Hampshire**

**RG22 4DQ**

to the extent set out in the schedules.

This notice shall take effect from 07/09/2015.

<b>Name</b>	<b>Date</b>
<b>Tom Swift</b>	<b>07/09/2015</b>

Authorised on behalf of the Environment Agency

## Schedule 1 – conditions to be deleted

None.

## Schedule 2 – conditions to be amended

Condition 1.1.1 refers to table 1.1.1, which shall be amended as follows:

<b>Table 1.1.1</b>		
<b>Activity listed in Schedule 1 of the PPC Regulations / Associated Activity</b>	<b>Description of specified activity</b>	<b>Limits of specified activity</b>
Section 4.2 Part A(1) a) iv Production of Inorganic Chemical salts	Producing inorganic salts including reaction Filtration, settlement, concentration, drying and blending.	Receipt of raw materials (in bag, drums, IBCs or bulk). Production of inorganic chemical salts in a series of reactor vessels within Unit 14 and Unit 15 with a total aggregated annual production capacity of 3000 tonnes. Operation of scrubber associated with each Unit. Packaging, storage and dispatch of final product.
Directly Associated Activity	Receipt, assessment, storage and regeneration of waste products	From receipt on site and assessment of customer returned products of same nature as those manufactured on site. To re-use of returned product in the manufacturing process or to disposal through authorised waste route of unrecoverable residues and product.
Directly Associated Activity	Waste storage	From generation in the process via segregation and storage to disposal of waste via authorised route

Condition 2.2.1.2 refers to table 2.2.1, which shall be amended as follows:

<b>Table 2.2.1 : Emission points to air</b>		
<b>Emission point reference or description</b>	<b>Source</b>	<b>Location of emission point</b>
A2	Unit 15 process vessels via caustic scrubber	Roof of Unit 15 (Grid reference SU6261 5054)
A3	Unit 14 process vessels via caustic scrubber	Roof of Unit 14 (Grid reference SU6261 5055)

Condition 2.2.2.7 refers to table 2.2.7, which shall be amended as follows:

<b>Table 2.2.7 Emission points to sewer</b>		
<b>Emission point reference or description</b>	<b>Source</b>	<b>Sewer</b>
S2	Unit 15 water deioniser and plants washing	Thames Water Utilities Limited
S3	Unit 14 water deioniser and plants washing	Thames Water Utilities Limited

Condition 2.2.2.8 refers to table 2.2.8, which shall be amended as follows:

<b>Table 2.2.8 : Emission limits and monitoring frequency to sewer</b>				
<b>Emission point reference</b>	<b>Substance</b>	<b>Limit (including unit)</b>	<b>Monitoring frequency</b>	<b>Monitoring method</b>
S2	Suspended Solids	500 mg/l	Every batch prior to discharge to sewer	Analysis in accordance with standard ISO11929:1997 by UKAS accredited laboratory.
	Chromium	0.1 mg/l		Analysis in accordance with British Standard BS6068: Section 2.60 1998 by UKAS accredited laboratory.
	Copper	1mg/l		
	Lead	0.5 mg/l		
	Nickel	1 mg/l		
	Zinc	1 mg/l		
S3	Suspended Solids	500 mg/l	Every batch prior to discharge to sewer	Analysis in accordance with standard ISO11929:1997 by UKAS accredited laboratory.
	Chromium	0.1 mg/l		Analysis in accordance with British Standard BS6068: Section 2.60 1998 by UKAS accredited laboratory.
	Copper	1mg/l		
	Lead	0.5 mg/l		
	Nickel	1 mg/l		
	Zinc	1 mg/l		

Condition 5.1.2.1 refers to Schedule 1 of the permit which shall be amended to remove unit 16 from the address as follows:

# Schedule 1 - Notification of abnormal emissions

This page outlines the information that the Operator must provide to satisfy conditions 5.1.1 and 5.1.2 of this Permit.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the PPC Regulations.

## Part A

Permit Number	AP3838SH
Name of Operator	Leverton-Clarke Limited
Location of Installation	Sherrington Way Chemical Works Units 13 -15 Sherrington Way, Lister Road Industrial Estate Basingstoke RG22 4DQ
Location of the emission	
Time and date of the emission	

Substance(s) emitted	Media	Best estimate of the quantity or the rate of emission	Time during which the emission took place

Measures taken, or intended to be taken, to stop the emission	
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## Part B

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment or harm which has been or may be caused by the emission	
The dates of any unauthorised emissions from the installation in the preceding 24 months.	

Name*	
Post	
Signature	
Date	

\* authorised to sign on behalf of *Leverton-Clarke Limited*



### Schedule 3 – conditions to be added

None.

### Schedule 4 – amended plan

The area of the site is reduced to that edged in green shown in the attached amended plan.

