

Permit Number : EPR/AB3192HQ

Operator: Industrial Chemicals Ltd

Installation: Cold Mill Effluent Treatment Plant, Port Talbot Steel Works, Port Talbot SA13 2NG

Form Number: WaterUsage1

Reporting Of Water Usage For The Period 01/01/2022 to 31/12/2022

Water Usage		
Water Source	Usage	Unit
Mains Water		m ³
Total Water	0.00	

Operators Comments

No water usage reported as the meters are under Tata management.

Signed:



Name: Louise Wetton

(Authorised to sign as representative of Operator)

Date: 25/01/2023

Permit Number : EPR/AB3192HQ

Operator: Industrial Chemicals Ltd

Installation: Cold Mill Effluent Treatment Plant, Port Talbot Steel Works, Port Talbot SA13 2NG

Form Number: Energy1

Reporting Of Energy Usage For The Period 01/01/2022 to 31/12/2022

Energy Source	Usage	Unit	Primary Energy	Specific Usage (MWh/unit output)
Electricity*		MWh		
Natural Gas		MWh		
Total Primary Energy			MWh	

* Conversion factor used for electricity usage to primary energy: 2.4

Taken From: <https://www.gov.uk/guidance/assess-the-impact-of-air-emissions-on-global-warming#identify-greenhouse-gas-emissions>

Operators Comments

No energy figures reported as the meters are under Tata management.

Signed:



Name: Louise Wetton

(Authorised to sign as representative of Operator)

Date: 25/01/2023

Permit Number : EPR/AB3192HQ

Operator: Industrial Chemicals Ltd

Installation: Cold Mill Effluent Treatment Plant, Port Talbot Steel Works, Port Talbot SA13 2NG

Form Number: Performance1

Reporting Of Performance Indicators For The Period 01/01/2022 to 31/12/2022

Product	Volume	Unit
Ferrous Chloride Solution	22,698.82	Tonnes

Raw Materials	Volume	Unit
Total Raw Materials Used	8,378.96	Tonnes

Operators Comments

Signed:



Name: Louise Wetton

(Authorised to sign as representative of Operator)

Date: 25/01/2023