

Permit Number: BV4223IE Operator: Huntsman Corporation UK Limited
Facility: Llanelli Plant Form Number: Performance1

Reporting of other performance indicators for the year: 2020

Parameter		Units
COD efficiency	0.41	kg/tonne product
Periods of WID abnormal operation	0 0 hrs	Number of occasions and cumulative hours for year
Thermal Oxidiser Combustion chamber Temperature	850	degC. Minimum during waste incineration.
A1 Thermal Oxidiser Exhaust gas temperature	Min = 200 Max = 280	degC. Minimum and maximum during waste incineration.
A1 Thermal Oxidiser Exhaust gas pressure	Min = 900 Max = 1080	kPa. Minimum and maximum during waste incineration.
A1 Thermal Oxidiser Exhaust gas oxygen content	Min = 6.15 Max = 10.30	%. Minimum and maximum during waste incineration.
A1 Thermal Oxidiser Exhaust gas water vapour content (unless gas is dried before analysis of emissions)	n/a	%. Minimum and maximum during waste incineration.

Operator's comments :

Signed ...



Date...26/1/2021

Authorised to sign as representative of Huntsman Corporation UK Limited