

28th January 2022

Mrs E A Parr
PPC Compliance Assistant
Natural Resources Wales
Rivers House
St Mellons Business Park
St Mellons
CARDIFF
CF3 0EY

Our Ref: w:\Environment Agency\Permit Reporting\Rod and Bar Mill>Returns\EA\Annual\2021\BV0759IC 4.1.5 Annual Returns 2021.doc

Dear Mrs Parr,

RE: Rod and Bar Mill EPR Permit BV0759IC 4.1.5 Annual Returns 2021

In accordance with CELSA Manufacturing UK Ltd Environmental Permitting Regulations (EPR) Rod and Bar Mill Permit BV0759IC, permit condition 4.1.5 requires the following:

4.1.5 Where the Operator has a formal environmental management system applying to the Permitted Installation which encompasses annual improvement targets the Operator shall, not later than 31 January in each year, provide a summary report of the previous year's progress against such targets.

The following information summarises the CELSA EMS Objectives and Targets for 2021.

1.0 Consume no greater than 360.7 kWh/tonne of gas per month

The average monthly gas consumption in 2021 totalled to 384.88 kWh/tonne.

CELSA aims to increase alignment across operational units to increase superhot charging utilisation has been met with a number of challenges during 2021. We aim to continue to improve our performance of superhot charging utilisation in the following year.

Gas use is tracked on a daily basis, and optimising its use is a key KPI for all RBM employees.

2. 0 Consume no greater than 101.89 kWh/tonne of electricity per month

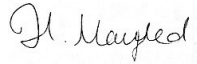
The RBM consumed on average 101.34 kWh/tonne of electricity per month and successfully met the target set. Electricity is tracked on a daily basis and optimising its use is a key KPI for all RBM employees.

5.0 Reduce oil consumption to 0.25 litres/tonne of finished product (per month)

This objective was to consume no greater than 0.25 litres of oil per tonne of finished product (per month) at the Rod and Bar Mill. Unfortunately this target was not met, with 0.49 litres/tonne of finished product (per month) being consumed.

Should you require any further information regarding permit condition 4.1.5 and the above please do not hesitate to contact me.

Yours sincerely

A handwritten signature in black ink, appearing to read 'H. Mayled', is positioned above the printed name.

Hannah Mayled
Environmental Advisor