

28th January 2022

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

Our Ref: w:\Environmental\PPC\Environment Agency Reporting\Permit Reporting\Section Mill\Returns\Annual\2021\4.1.5 Annual Returns 2021.doc

Dear Mrs Parr,

RE: Section Mill EPR Permit BV0767 4.1.5 Annual Returns 2021

In accordance with CELSA Manufacturing UK Ltd Environmental Permitting Regulations (EPR) Section Mill Permit BV0767, 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's Section Mill EMS Objectives and Targets for 2021.

1.0 Reduce gas consumption to 420.9 kWh/tonne per month

This objective was to reduce gas consumption to 420.9 kWh/tonne at the Sections Mill.

The Sections Mill gas consumption for 2021 was 457.79 kWh/tonne. This is a significant advance on 2020's performance at 469.83 kWh.

2.0 Consume no greater than 85.0 kWh/tonne of electricity per month in 2021

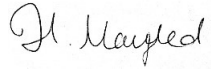
The objective was to keep consumption at 85.0 kWh/tonne; the Sections Mill consumed an average of 86.46 kWh/tonne of electricity in 2021. Electricity is still used on 'down' days in the Section Mill, so the kWh/tonne is impacted by days when there is no output.

3.0 Reduce oil consumption to 0.57 l/tonne per month in 2021

This objective was to consume no more than 0.57 litres of oil per tonne of finished product (per month) in 2021 at the Sections Mill. The Sections Mill consumed 0.77 litres/tonne per month on average.

Should you require any further information regarding these objective and targets 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