

# Biomass wood pellet boiler

## ETA PC 25 kW

### CM Steel Buildings, Bathgate



## Installation project

When CM Steel Buildings embarked on their bespoke head office it was always with the vision of functionality and efficiency; indeed, they endorse the key role Border Eco Systems played in that vision.

Our design ensures that the ETA PC 25 provides central heating and hot water for the heart of the offices already occupied and has the capacity to do the same once the first floor of the new headquarters is developed.

In view of the distance Jedburgh-Bathgate our clients are reassured by their Mein-ETA facility allowing remote diagnostics in the unlikely event of a boiler issue.

CM Steel Buildings ETA PC 25 fully qualifies for Non-domestic RHI accreditation.

- ▶ **Boiler type** ETA PC 25 kW and fuel transfer system
- ▶ **Hopper** 600 kgs capacity, metal construction
- ▶ **Flue system** Nova twin wall stainless steel chimney system with cleaning access hatches
- ▶ **Estimated fuel use** 10 tonnes per annum
- ▶ **Service requirements** empty ash once a month and annual boiler service

## Client testimonial

The system is very functional, efficient, aesthetically pleasing and maintenance for the end user is minimal. Everyone that visits our facility is very impressed and we could not value it highly enough.

We received a real 5 star service from product to install and would not hesitate to recommend both ETA and Border Eco to potential clients.