# **Energy performance certificate (EPC)**

Unit 1 Thorn Lane Clay Lane DONCASTER DN2 4FD Energy rating

Valid until: 4 September 2033

Certificate number:

3530-6001-6051-1405-6504

Property type

Offices and Workshop Businesses

Total floor area

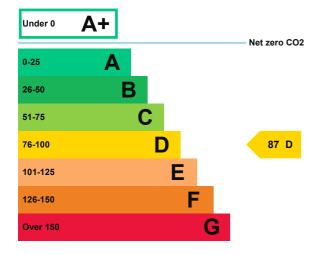
588 square metres

### Rules on letting this property

Properties can be let if they have an energy rating from A+ to E.

#### **Energy rating and score**

This property's energy rating is D.



Properties get a rating from A+ (best) to G (worst) and a score.

The better the rating and score, the lower your property's carbon emissions are likely to be.

## How this property compares to others

Properties similar to this one could have ratings:

If newly built

7 Δ

If typical of the existing stock

27 B

## Breakdown of this property's energy performance

Main heating fuel	Grid Supplied Electricity
Building environment	Heating and Natural Ventilation
Assessment level	3
Building emission rate (kgCO2/m2 per year)	21.08
Primary energy use (kWh/m2 per year)	221

### **Recommendation report**

Guidance on improving the energy performance of this property can be found in the  $\frac{\text{recommendation report}}{(\text{/energy-certificate/}7744-4150-2296-7242-4513})$ .

#### Who to contact about this certificate

#### **Contacting the assessor**

If you're unhappy about your property's energy assessment or certificate, you can complain to the assessor who created it.

Assessor's name	Clarke Robinson
Telephone	07741264698
Email	clarker@pphepc.co.uk

#### Contacting the accreditation scheme

If you're still unhappy after contacting the assessor, you should contact the assessor's accreditation scheme.

Accreditation scheme	Elmhurst Energy Systems Ltd
Assessor's ID	EES/026590
Telephone	01455 883 250
Email	enquiries@elmhurstenergy.co.uk
About this assessment	

#### About this assessment

PPH EPC Ltd
Hesslewood Office Park, Ferriby Road, Hessle, East
Yorkshire, HU13 0LG
The assessor is not related to the owner of the property.
30 August 2023
5 September 2023