

# URN: 1736089



Built form

Walls

Roofs

Floors

Dimensions

Openings

Space heating

Water heating

Renewables

Occupancy

User defined

Results

### NHER assessment ?

NHER 8.4

CO <sub>z</sub> emissions	6198	kg/year
CO <sub>2</sub> emissions rate	41.79	kg/m²/year

Primary energy use 258.53 kWh/m²/year

NHER results have been calculated for an estimated 4.4 occupants, using a standard heating pattern.

#### NHER running costs ?

Туре	kWh/yr	£/yr	CO <sub>z</sub> (kg/yr)
Heating	15252	509	2959
Hot water	3960	132	768
Cooking	1216	78	336
Lights and appliances	5805	689	2450
Standing charges	***	144	
Generation	-47	-5	-27
Total	26187	1547	6486

#### RDSAP assessment ?

	TV \	
SAP	70	(band C)
EI	67	(band D)
CO <sub>z</sub> emissions	4828	kg/year
CO <sub>z</sub> emissions rate	32.56	kg/m²/year
Primary energy use	196.44	kWh/m²/year

## Fuel poverty [?]

Minimum income required to avoid fuel poverty in this dwelling is £15,485.

The NHER fuel poverty indicator has been calculated for an estimated 4.4 occupants, using the standard heating pattern.

NHER Stock Assessor has processed this record using a subset of the RDSAP dataset (partial dataset) which means these results are only accurate when used for averaging stock. <u>Click here</u> to display the data fields that haven't been completed.

OK

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