

Energy Performance Certificate

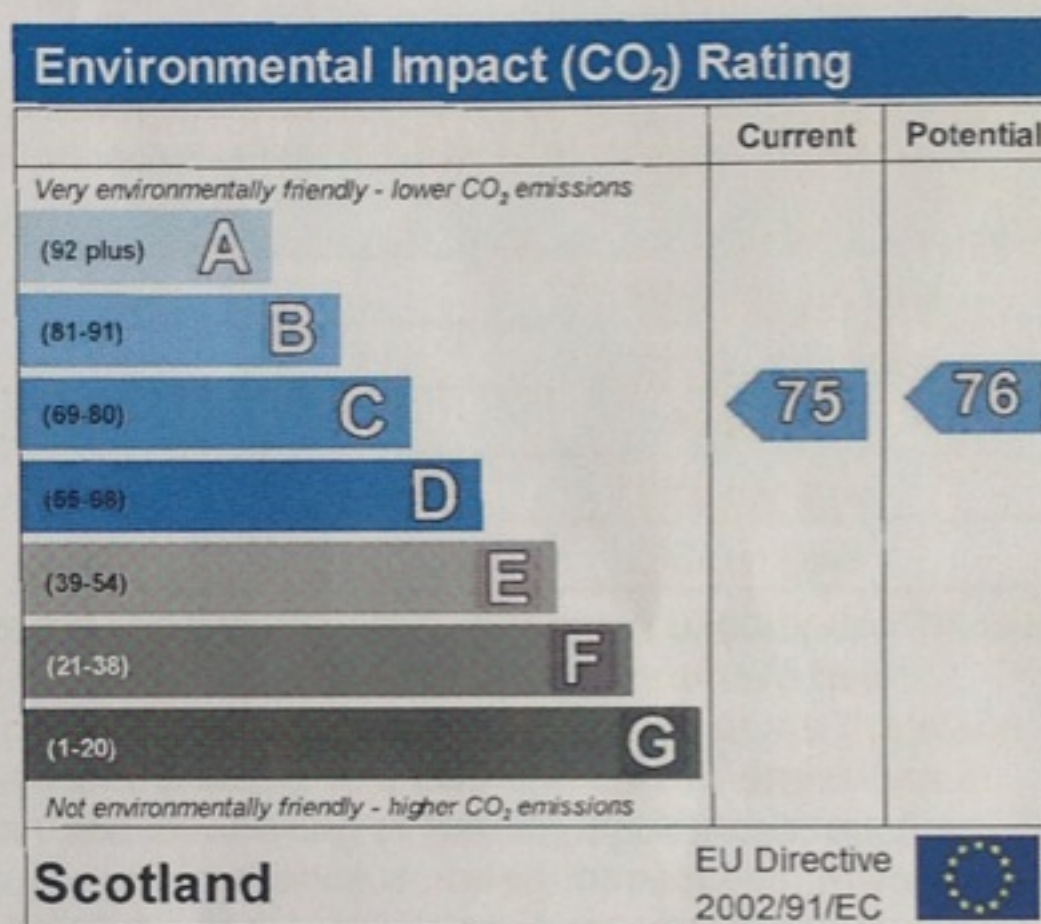
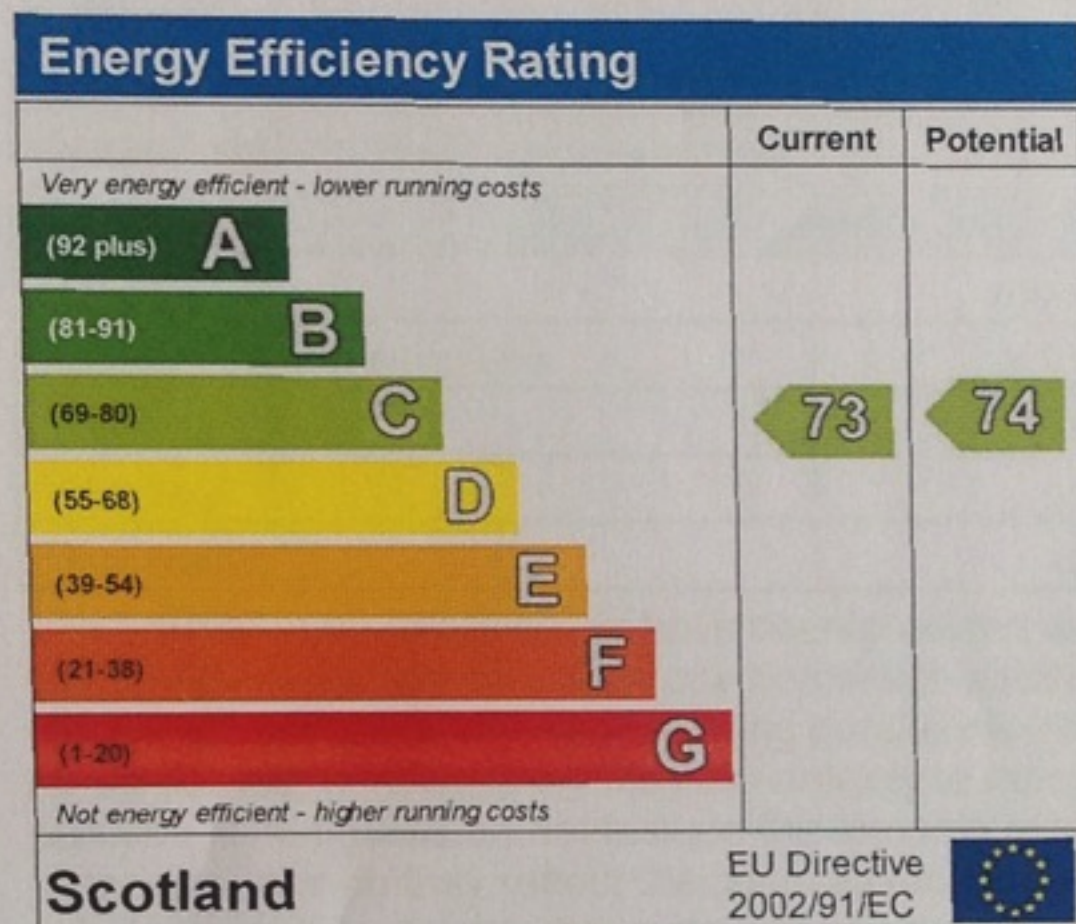
Address of dwelling and other details

70 CUTHELTON STREET
GLASGOW
G31 4RG

Dwelling type: Top-floor flat
Name of approved organisation: Northgate Information Solutions
Membership number: NGIS800608
Date of certificate: 07 February 2012
Reference number: 0931-1011-6202-2982-7900
Type of assessment: RdSAP, existing dwelling
Total floor area: 63 m²
Main type of heating and fuel: Boiler and radiators, mains gas

This dwelling's performance ratings

This dwelling has been assessed using the RdSAP 2009 methodology. Its performance is rated in terms of the energy use per square metre of floor area, energy efficiency based on fuel costs and environmental impact based on the carbon dioxide (CO₂) emissions. CO₂ is a greenhouse gas that contributes to climate change.



The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills will be.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions. The higher the rating the less impact it has on the environment.

Approximate current energy use per square metre of floor area: 166 kWh/m² per year

Approximate current CO₂ emissions: 32 kg/m² per year

Cost effective improvements

Below is a list of lower cost measures that will raise the energy performance of the dwelling to the potential indicated in the tables above. Higher cost measures could be considered and these are recommended in the attached energy report.

- 1 Low energy lighting for all fixed outlets

A full energy report is appended to this certificate



Remember to look for the energy saving recommended logo when buying energy-efficient products. It's a quick and easy way to identify the most energy-efficient products on the market. Information from this EPC may be given to the Energy Saving Trust to provide advice to householders on financial help available to improve home energy efficiency.