PREDICTED ENERGY ASSESSMENT

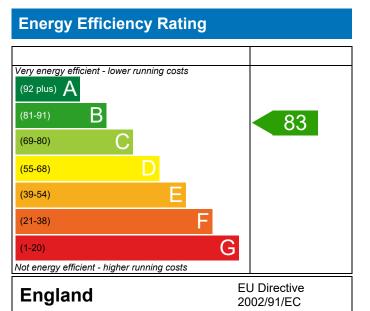


Plot 07, Darvel Down, Netherfield, East Sussex, TN33 Dwelling type:House, End-Date of assessment:13/12/2021Produced by:SRS SurveyPartnershipPartnershipTotal floor area:77.44 m²DRRN:3932-1237-9

House, End-Terrace 13/12/2021 SRS Surveyors Ltd T/A SRS Partnership 77.44 m² 3932-1237-9943

This document is a Predicted Energy Assessment for properties marketed when they are incomplete. It includes a predicted energy rating which might not represent the final energy rating of the property on completion. Once the property is completed, this rating will be updated and an official Energy Performance Certificate will be created for the property. This will include more detailed information about the energy performance of the completed property.

The energy performance has been assessed using the Government approved SAP2012 methodology and is rated in terms of the energy use per square meter of floor area; the energy efficiency is based on fuel costs and the environmental impact is based on carbon dioxide (CO_2) emissions.



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 are likely to be.

Environmental Impact (CO ₂) Rating	
Very environmentally friendly - lower CO ₂ emissions	
(92 plus) 🛕	
(81-91) B	86
(69-80) C	
(55-68) D	
(39-54)	
(21-38) F	
(1-20) G	
Not environmentally friendly - higher CO ₂ emissions	
England	EU Directive 2002/91/EC

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO_2) emissions. The higher the rating the less impact it has on the environment.

This report has been produced by an accredited Elmhurst member whose work is subject to quality assurance audits. The data used to produce the report has been verified by the Elmhurst members' portal.





Regs Region: England Elmhurst Energy Systems SAP2012 Calculator (Design System) version 4.14r19