

THE CODE FOR SUSTAINABLE HOMES



FINAL CERTIFICATE

(Issued at the Post Construction Stage)

ISSUED TO:

**172, Kiln Place
Gospel Oak
London, Greater London
NW5 4AP**

The sustainability of this home has been independently assessed at the Post Construction Stage and has achieved a Code rating of 4 out of 6 stars under the Code Addendum (2014) England.



Above
Regulatory
Standards



Current
Best
Practice



Highly
Sustainable/
Zero Carbon

The next page sets out how this home achieved its rating in the nine categories.

Licensed Assessor
Paul Lyons

Assessor Organisation
Kent and Sussex Energy Assessors

Client
Neilcott Construction
Excel House, Cray Avenue, Orpington
Kent, BR5 3ST

Developer
Neilcott Construction
Excel House, Cray Avenue, Orpington
Kent, BR5 3ST

Architect
Peter Barber Architects
173 Kings Cross Road, London, WC1X 9BZ

Certificate Number
STRO001335-PC-201910164227263

Date
16/10/2019
Issue No
1

Signed for & on behalf of STROMA Certification

THE CODE FOR SUSTAINABLE HOMES



FINAL CERTIFICATE

(Issued at the Post Construction Stage)

Certificate Number: STRO001335-PC-201910164227263

Score: 71

What Your Code Star Rating Means

Combined Score	36-47	48-56	57-67	68-83	84-89	90-100
Stars	1	2	3	4	5	6

The Code for Sustainable Homes considers the effects on the environment caused by the development and occupation of a home. To achieve a star rating a home must perform better than a new home built to minimum legal standards, and much better than an average existing home.

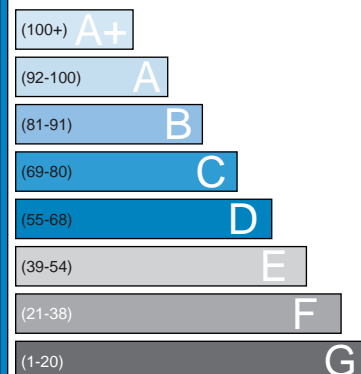
How this home scored

Category	Percentage of Category Score attained											What is covered in the category
	0	10	20	30	40	50	60	70	80	90	100	
Energy	55	<div></div>										Energy Efficiency and CO2 Saving measures.
Water	83	<div></div>										Internal & external water saving measures.
Materials	42	<div></div>										The sourcing & environmental impact of materials used to build the home.
Surface Water Run-off	100	<div></div>										Measures to reduce the risk of flooding and surface water run-off, which can pollute rivers.
Waste	100	<div></div>										Storage for recyclable waste & compost. Care taken to reduce, reuse/recycle construction materials.
Pollution	100	<div></div>										The use of insulation materials and heating systems that do not add to global warming.
Health & Wellbeing	75	<div></div>										Provision of good daylight quality, sound insulation, private space, accessibility and adaptability.
Management	100	<div></div>										A Home User Guide, designing in security, and reducing the impact of construction.
Ecology	78	<div></div>										Protection and enhancement of the ecology of the area and efficient use of building land.

Further detailed information regarding The Code for Sustainable Homes can be found at: www.gov.uk/government/publications/code-for-sustainable-homes-technical-guidance

CO₂ Rating

Very environmentally friendly - lower CO₂ emissions



Not environmentally friendly - higher CO₂ emissions

86

The CO₂ rating is a measure of a home's Carbon Dioxide (CO₂) emissions. This rating is shown on your Energy Performance Certificate as the Environmental Impact Rating. This Certificate is available from the seller, and also includes information on how you can improve the home's performance.

The Code measures the sustainability of a home as a complete package, and takes into account other aspects of energy use as well as wider sustainability issues, such as water and waste.

The CO₂/Environmental Impact Rating is shown here for information only and does not form part of The Code for Sustainable Homes. Neither Stroma Certification nor the assessment organisation is responsible for the accuracy of this number.

This certificate remains the property of STROMA Certification Ltd and is issued subject to terms and conditions. It is produced from data supplied by the licensed Code Assessor (a "certified" competent person under Scheme Document SD123). To check the authenticity of this certificate, please contact STROMA Certification Ltd.



EPC Number: 8751-7238-6000-7631-1996