	Building Energy Performance			Scotland
a	Calculated asset rating using Carbon Checker v1.7.1 [SBEM]		ding type ces and Workshop business	
cat	C		irbon Neutral	Excellent
Certifi		A	(0 to 15)	
		В	(16 to 30)	В
ë		C	(31 to 45)	
anc		D	(46 to 60)	
l j		Ε	(61 to 80)	
jo		F	(81 to 100)	
Pel		G	(100+)	Very Poor
Energy Performance Certificate	Carbon Dioxide Emissions The number refers to the calculated carbon dioxide emissions in terms of kg per m² of floor area per year			29
	Approximate current energy use per m² of floor area:			58 kWh/m²
Ш	Main heating fuel: Grid Supplied Electricity Building Services: Air co Renewable energy source: Heat pumps Electricity: Grid s			onditioning supplied
	Carbon Dioxide is a greenhouse gas which contributes to climate change. Less Carbon Dioxide emissions from buildings helps the environment.			
Benchmarks				
A building of this type built to building regulations standards current at the date of issue of this certificate would have a rating:				В
Where the accompanying recommendations for the cost effective improvement of energy performance are applied, this building would have a rating: 19				
Recommendations for the cost-effective improvement (lower cost measures) of the energy performance				
Consider replacing T8 lamps with retrofit T5 conversion kit. 4. Consider installing solar water heating.				
Some windows have high U-values - consider installing				
	ut a pressure test, identify and treat identified air lea llt in EPC calculation.	kage.		

Address: Orchard Brae House, 30 Queensferry Road, Edinburgh EH4 2HS

Conditioned area (m²): 14242

Name of protocol organisation: Elmhurst Energy Systems, [EES/008533]

Date of issue of certificate: 14 Nov 2012 (Valid for a period not exceeding 10 years) This certificate is a requirement of EU Directive 2002/91/EC on the energy performance of buildings.

NB THIS CERTIFICATE MUST BE AFFIXED TO THE BUILDING AND NOT REMOVED UNLESS REPLACED WITH AN UPDATED VERSION AND FOR PUBLIC BUILDINGS DISPLAYED IN A PROMINENT PLACE