	Building Energy Perform	ance	Scotland	
_,	Calculated asset rating using iSBEM v3.4.a [SBEM]	Building type Office	Current rating	
ıte	iosem torna (osem)		Excellent	
<u>3</u>		Carbon Neutral		
tif		A (0 to 15)		
Ser		B (16 to 30)		
e O		C (31 to 45)	C	
ınc		D (46 to 60)		
m.		E (61 to 80)		
for		F (81 to 100)		
Per		G (100+)	Very Poor	
Energy Performance Certificate	Carbon Dioxide Emissions The number refers to the calculated carb of kg per m² of floor area per year	oon dioxide emissions in terms	39	
	Approximate current energy use per m² of	of floor area:	135 kWh/m²	
	Main heating fuel: Natural Gas Renewable energy source:	Building Services: Heati	ng with Nat. Vent. 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: 29			В	
Where the accompanying recommendations for the cost effective improvement of energy performance are applied, this building would have a rating: ??				
Recommendations for the cost-effective improvement (lower cost measures) of the energy performance				
Some spaces have a significant risk of overheating. Consider solar control measures such as the application of reflective coating or shading devices to windows. 4. Add weather compensation controls to heating system.				
2. Add optimum start/stop to the heating system.		5. Consider installing building m	Consider installing building mounted wind turbine(s).	
		wall 6. Carry out a pressure test, ide Enter result in EPC calculation.	6. Carry out a pressure test, identify and treat identified air leakage. Enter result in EPC calculation.	

Address: Second Floor, Gordon Lamb House, Jacksons Entry, Edinburgh

Conditioned area (m²): 193

Name of protocol organisation: Not accredited, [00000034555]

Date of issue of certificate: 03 Mar 2011 (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