	Building Energy Performance				Scotland	
ertificate	Calculated asset rating using Lifespan SBEM v4.1.d [SBEM]	Building type Offices and Workshop business		inesse	Current rating	
		Ca	rbon Neutr	al	Ex	cellent
		A		۵.		
		_	(
ပိ		В	(16 to 30)			
Ce		C	(31 to 45)			
an		D	(46 to 60)			
Ë		Ε	(61 to 80)			E
Ę.		F	(81 to 100)			
Ser		G	(100+)			
Energy Performance Certificate	Contrar District Emissions		. ,		Vei	ry Poor
	Carbon Dioxide Emissions The number refers to the calculated carbon dioxide emissions in terms of kg per m² of floor area per year			ns	72	
	Approximate current energy use per m² of floor area:				138 kWh/m²	
	Main heating fuel: Grid Supplied Elect Renewable energy source: Heat pumps	tricity	Building Services: // Electricity:		conditioning I supplied	
	Carbon Dioxide is a greenhouse gas which contributes to c Less Carbon Dioxide emissions from buildings helps the					_
Benchn	narks			S tile (ziivii Oilille	116.
A building of this type built to building regulations standards current at the date of issue of this certificate would have a rating: 32						C+
Where the accompanying recommendations for the cost effective improvement of energy performance are applied, this building would have a rating: 70						E+
Recomn	nendations for the cost-effective improvem	nent (l	ower cost measures) o	of the e	nergy perfo	ormance
1. Some secondary	windows have high U-values - consider instaglazing.	alling				

Address: 131-135, George Street, EdinburghEH2 4JS

Conditioned area (m²): 148

Name of protocol organisation: , [EES\008323]

Date of issue of certificate: 16 Jan 2013 (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