	Building Energy Perfo	rmanc	e		Sc	otland
4)	Calculated asset rating using Carbon Checker v1.5 [SBEM]		ling type ner education univers	ities	Curr	ent rating
cate		Ca	Carbon Neutral		Excellent	
		A	(0 to 15)			
Ce		В	(16 to 30)	And the second of the second o		
Se Co		C	(31 to 45)			
and		D	(46 to 60)	de service establishment estab		
Ē		E	(61 to 80)			
5		F	(81 to 100)	A CONTRACTOR OF THE CONTRACTOR		F+
re		G	(100+)		Ve	ry 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			me	83	
1		Carbon un	Aide emissions in ten	1113		
ner	of kg per m² of floor area per year Approximate current energy use per			1113		366 kWh/m²
Ener	of kg per m² of floor area per year Approximate current energy use per Main heating fuel: Natural Gas			Heating	g with Nat.	
Eneri	of kg per m² of floor area per year Approximate current energy use per	m² of floo	r area: Building Services: Electricity: gas which contribut	Heating Grid su	g with Nat. pplied imate cha	Vent.
enchr	of kg per m² of floor area per year Approximate current energy use per Main heating fuel: Natural Gas Renewable energy source: Carbon Dioxide is a green	eenhouse emissions	r area: Building Services: Electricity: gas which contribut s from buildings hel	Heating Grid su	g with Nat. pplied imate cha	Vent.
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Address:

Perth College (Brahan Building), Crieff Road, Perth, PH1 2NX

Conditioned area (m²):

13091

Conditioned area (iii).

Name of protocol organisation: BRE Global, [BRE-ND-EPC0043]

Date of issue of certificate:

22 Feb 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