bon Dioxide Emissions number refers to the calculated per m² of floor area per year proximate current energy use per heating fuel: Natural Gas ewable energy source: None	Office Car A B C D E F G d carbon dio	r area:	al	Excellent B Very Poor 27 79 kWh/m²
number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None	Ca A B C D E F G d carbon dio	(0 to 15) (16 to 30) (31 to 45) (46 to 60) (61 to 80) (81 to 100) (100+) exide emissions in terms	al	Very Poor
number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None	B C D E F G	(16 to 30) (31 to 45) (46 to 60) (61 to 80) (81 to 100) (100+) exide emissions in terms	5	Very Poor
number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None	C D E F G d carbon dio	(31 to 45) (46 to 60) (61 to 80) (81 to 100) (100+) exide emissions in terms	5	Very Poor
number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None	D E F G	(46 to 60) (61 to 80) (81 to 100) (100+) exide emissions in terms	5	27
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number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None	d carbon dio	oxide emissions in terms	s	27
number refers to the calculated g per m² of floor area per year proximate current energy use per n heating fuel: Natural Gas ewable energy source: None		r area:	s	27
roximate current energy use pe n heating fuel: Natural Gas ewable energy source: None	er m² of floor		HE WE	79 kWh/m²
n heating fuel: Natural Gas ewable energy source: None	*			
Corbon Bloulds Is a		Building Services: H Electricity: G	leating with larid supplied	
		gas which contributes from buildings helps	to climate	change.
sue of this certificate would have	a rating:	1	6	B+
companying recommendations formance are applied, this buildi	for the cost ing would ha	effective improvement ave a rating: 2	6	В
		ower cost measures) of	the energy p	performance
	n kit.			
lcient water heater.		6. Add local time control to t	heating system	
	this type built to building regulat sue of this certificate would have companying recommendations formance are applied, this build ations for the cost-effective impr	this type built to building regulations standarsue of this certificate would have a rating: companying recommendations for the cost formance are applied, this building would hations for the cost-effective improvement (locating T8 lamps with retrofit T5 conversion kit.	this type built to building regulations standards current at sue of this certificate would have a rating: 1 companying recommendations for the cost effective improvement formance are applied, this building would have a rating: 2 ations for the cost-effective improvement (lower cost measures) of acing T8 lamps with retrofit T5 conversion kit. 4. Consider replacing HWS start/stop to the heating system. 5. Add weather compensations.	this type built to building regulations standards current at sue of this certificate would have a rating: 16 companying recommendations for the cost effective improvement formance are applied, this building would have a rating: 26 ations for the cost-effective improvement (lower cost measures) of the energy racing T8 lamps with retrofit T5 conversion kit. 4. Consider replacing HWS with point of us start/stop to the heating system. 5. Add weather compensation controls to heating system.

Westerton House, BroxburnEH52 5AU

Conditioned area (m²):

420

Name of protocol organisation: Not accredited, [000000]

Date of issue of certificate:

24 Jun 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