Iculated asset rating using BEM v3.4.a [SBEM]	Ca A B C	ding type taurant/public house  Trbon Neutral  (0 to 15)  (16 to 30)  (31 to 45)  (46 to 60)		ent rating cellent
	Ca A B C	(0 to 15) (16 to 30) (31 to 45)	Ex	cellent
	A B C D	(0 to 15) (16 to 30) (31 to 45)		
	B C D	(16 to 30) (31 to 45)		
	C D	(31 to 45)		
	D			
	D	(46 to 60)		
	_		1	
	Ε	(61 to 80)		E
	F	(81 to 100)		
	G	(100+)	Ve	ry Poor
e number refers to the calculated carl	bon di	oxide emissions in terms	7	71
Approximate current energy use per m² of floor area:			<b>307</b> kWh/m²	
_		_	_	Vent.
Carbon Dioxide is a greenh		gas which contributes to	climate cha	_
	331011	s ironi bununiga neipa tii	e environine	114.
		ards current at 51		D+
				E+
			e enerav perfa	rmance
es have a significant risk of overheating. Coreasures such as the application of reflective or	nsider			
lacing T8 lamps with retrofit T5 conversion kit.		5. Add weather compensation	controls to heatin	g system.
that the heat generator system be investigated	ted to	6. Consider replacing heating b	poiler plant with a	condensing type.
	proximate current energy use per m² proximate energy source:  Carbon Dioxide is a greent Less Carbon Dioxide emits as proximate current energy use per m² proximate is a greent Less Carbon Dioxide emits as proximate energy source:  Carbon Dioxide is a greent Less Carbon Dioxide emits as proximate energy source:  Carbon Dioxide is a greent Less Carbon Dioxide emits as proximate current energy use per m² proximate desire emits a greent energy source as this type built to building regulations are companying recommendations for the effortment energy energ	Arbon Dioxide Emissions the number refers to the calculated carbon divided per m² of floor area per year to proximate current energy use per m² of floor arin heating fuel:  Natural Gas the meaning fuel:  Carbon Dioxide is a greenhouse Less Carbon Dioxide emissions as If this type built to building regulations standars use of this certificate would have a rating: the companying recommendations for the cost erformance are applied, this building would have a significant risk of overheating. Consider the easures such as the application of reflective coating dices to windows.  The arrangement of the cost-effective improvement (I to the province of the cost of the	G (100+)  arbon Dioxide Emissions  the number refers to the calculated carbon dioxide emissions in terms king per m² of floor area per year  proximate current energy use per m² of floor area:  ain heating fuel: Natural Gas  Building Services: Heat  the emergy source: Electricity: Grid  Carbon Dioxide is a greenhouse gas which contributes to the Less Carbon Dioxide emissions from buildings helps the sauce of this certificate would have a rating:  for this type built to building regulations standards current at sesue of this certificate would have a rating:  for this certificate would have a rating:  for the cost-effective improvement (lower cost measures) of the ses have a significant risk of overheating. Consider easures such as the application of reflective coating cess to windows.  for the cost-effective improvement (lower cost measures) of the ses have a significant risk of overheating. Consider easures such as the application of reflective coating cess to windows.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.  for the cost-effective improvement (lower cost measures) of the secondary glazing.	This type built to building regulations standards current at sue of this certificate would have a rating:  In the tight cost-effective improvement (lower cost measures) of the energy performance are application of reflective coating ces to windows.  In the tight cost-efficiency is chosen. It is that the heat generator efficiency is chosen. It is that the heat generator efficiency is chosen. It is that the heat generator efficiency is chosen. It is that the heat generator system be investigated to

Address: CORONA BAR, 1039 Pollokshaws Road, GLASGOW, G41 3YF

Conditioned area (m<sup>2</sup>): 615

Name of protocol organisation: Stroma Accreditation Ltd, [00000034555]

**Date of issue of certificate:** 17 Nov 2009 (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