	Building Energy	Performance	Scotland
	Calculated asset rating using Lifespan SBEM v4.1.d [SBI		Ses Current rating
Ite			Excellent
Ca		Carbon Neutral	
titi		A (0 to 15)	
je,		<b>B</b> (16 to 30)	
ر بە		<b>C</b> (31 to 45)	
anc		D (46 to 60)	D+
E L		E (61 to 80)	
Energy Performance Certificate		<b>F</b> (81 to 100)	
		<b>G</b> (100+)	
	Oark an Diavida Emissian		Very Poor
6	Carbon Dioxide Emission The number refers to the ca of kg per m <sup>2</sup> of floor area pe	alculated carbon dioxide emissions in terms	48
ne	Approximate current energy		<b>165</b> kWh/m
Ц	Main heating fuel: Natural Gas Building Services: Heating with Nat. Vent.		
			supplied
		e is a greenhouse gas which contributes to Dioxide emissions from buildings helps th	-
	narks		
	of this type built to building of issue of this certificate wo	g regulations standards current at build have a rating: <b>14</b>	Α
		ndations for the cost effective improvement his building would have a rating: <b>46</b>	D+
		tive improvement (lower cost measures) of the	energy performance
	er replacing T8 lamps with retrofit T5		
Some	glazing is poorly insulated. Repl	ace/improve glazing	
/or frai		accomptore grazing	
dress:		Offices, 42/50 Gordon Street, GlasgowG1 3	PU
	oned area (m <sup>2</sup> ): f protocol organisation:	965 Royal Institution of Chartered Surveyors, [RI	CS1530231
ne o	protocor or gamoation		00100201

WITH AN UPDATED VERSION AND FOR PUBLIC BUILDINGS DISPLAYED IN A PROMINENT PLACE