	Building Energy Performance		Scotland
Energy Performance Certificate	Calculated asset rating using IES <ve> v6.4.0 [SBEM]</ve>	g Building type Storage or Distribution	Current rating
		Carbon Neutral A (0 to 15) B (16 to 30) C (31 to 45) D (46 to 60) E (61 to 80) F (81 to 100)	Excellent
	Carbon Dioxide Emissior	G (100+)	G Very Poor
	The number refers to the calculated carbon dioxide emissions in terms of kg per m ² of floor area per year		108
	Approximate current energ	y use per m ² of floor area:	254 kWh/m ²
ш		al Gas Building Services: Hea	-
	Renewable energy source:	Heat pumps Electricity: Grid e is a greenhouse gas which contributes to	d supplied
enchr buildir	Less Carbon narks	Dioxide emissions from buildings helps the pregulations standards current at	he environment.
e date of issue of this certificate would have a rating: 30		B	
	. , .	Indations for the cost effective improvement his building would have a rating: 90	F+
lecomr	mendations for the cost-effec	tive improvement (lower cost measures) of th	e energy performance
Conside	er replacing T8 lamps with retrofit T5	5 conversion kit. 4. Some windows have hi secondary glazing.	gh U-values - consider install
	uce HF (high frequency) ballasts f number of fittings required.	or fluorescent tubes: 5. Add weather compensation	a controls to heating system.
. Add op	timum start/stop to the heating syste	em. 6. Consider replacing heating	boiler plant with a condensing type
	oned area (m ²):	P&H Warehouse, Pitreavie Business Park, 16183	Dunfermline KY11 8UJ
ate of	f protocol organisation: issue of certificate: ficate is a requirement of EU	Stroma Accreditation Ltd, [STRO004938] 31 Jan 2013 (Valid for a period not ex Directive 2002/91/EC on the energy perform	