

RdSAP Data Collection Form (v9.94)

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Address							Assessme	nt Date		
							Checked f EPC?	or previous	Yes	s / No
Postcode							Reason fo			
Related Party	Disclosure						todgemen	•		
Transaction T	ype Convention 9.1	1	☐ Marketed Sale	□ No	on-Marketed Sal	le □ Rer	ntal 🗆 Gree	n Deal □ Post-Gr	een Deal □ FiT □ ECO	☐ RHI ☐ Stock Condition
Tenure Convention			☐ Owner-Occupi	er 🗆	Rental (Social)	☐ Renta	I (Private) □	Unknown		
Built Form			☐ House ☐ Bun	galow	v □ Flat □ Ma	aisonette	□ Park Ho	me Convention 9.14		
Detachment/I	Position		☐ Detached ☐ :	Semi-l	Detached □ Te	errace: M	d / End / End	losed Mid / Enclo	sed End	
l EV	W A pre-1900 B 19	00-1929 C	1930-1949 D 1950-1966 E	E 1967-19	75 F 1976-82 G 1983-19	990 H 1991-1	995 1996-2002 J	2003-2006 K 2007-2011 L	2012—	
5			1930-1949 D 1950-1964 E						Parla II Convention 9.14	1996-2005 K 2006—
N	A pre-1919 B 19	19-1929 C	1930-1949 D 1950-1973 E	E 1974-19	77 F 1978-85 G 1986-19	991 H 1992-1	999 12000-2006 K	2007-2013 L 2014—	1 pic 1363 G 1363 1333 1	1330 2003 K 2000
			Main Propert	у	Extensi	on 1	Ex	tension 2	Extension 3	Extension 4
Age Band										
Room in Roof (3.13								
Number of flo	oors									
No. Habitable I	Rooms Conv. 2.04a						Terrain Typ	e	☐ Dense Urban ☐	Suburban 🗆 Rural
No. Heated Hal	bitable Room	s					Heated Bas	sement?	Yes / No	Convention 2.05
Number of Ope		ntion 9.01					Whole-hou Type	se Ventilation	☐ Natural ☐ Mech ☐ Mechanical - Bala	anical - Extract Only nced
Conservatory 1	Гуре		☐ No Conservat☐ Separated, he				Space cool	ing present?	Yes / No Fixed systems only; do not include	e reversible heat pumps
Total number o								er of draught- ndows and door	s	Convention 3.11
Total number of outlets		ntion 7.01					Total numb fixed lighti	er of low-energy ng outlets	′	CFL/LED/LFL
Solar PV prese	nt?		Yes* / No	*Detai	l on separate sheet		Wind Turbi	ne present?	Yes* / No *De	tail on separate sheet
Dimensions	INT / EX	T F	loor Area (m²)	Roo	m Height (m)	н	.P (m)	Party Wall (m	Flats & Maisonette	s
		_								
Heated Baseme	ent Conv. 2.05								Heat Loss	☐ No Corridor
Heated Baseme Ground	ent ^{Conv. 2.05}								Corridor Type Unheated - Alt. Sheltered	☐ No Corridor ☐ Heated Corridor
	ent Conv. 2.05								Corridor Type	
Ground 1st 2nd	nt ^{Conv. 2.05}								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall	☐ Heated Corridor ☐ Unheated Corridor
Ground 1st 2nd 3rd	nt ^{Conv.} 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall)	☐ Heated Corridor ☐ Unheated Corridor (m)
Ground 1st 2nd 3rd 4th	nt ^{Conv.} 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level:
Ground 1st 2nd 3rd 4th 5th	nt Conv. 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor
Ground 1st 2nd 3rd 4th 5th 6th	nt Conv. 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor
Ground 1st 2nd 3rd 4th 5th 6th 7th	nt Conv. 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor
Ground 1st 2nd 3rd 4th 5th 6th	nt Conv. 2.05								Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor
Ground 1st 2nd 3rd 4th 5th 6th 7th	struction	Gran	nite/Whinstone 🛭	Sandst	cone/Limestone	□ Solid Bı	ick □ Cavity	Wall □ System-Bu	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement Db ☐ Park Home Wall*
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room			nite/Whinstone Built Filled Ca		☐ External Insu	lation [] Internal In	sulation	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length iilt Timber Frame Co	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement □ Park Home Wall* ☐ Unknown* exceptional circumstances
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Const	struction Convention 3.03a (mm)	□ As I	Built □ Filled Ca	avity	□ External Insu <i>Dry</i> -	lation [Internal Ins	ulation	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length will It Timber Frame Community U-value	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement Db ☐ Park Home Wall*
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons	struction Convention 3.03a (mm) struction	□ As I	Built □ Filled Ca	avity	☐ External Insu Dry- ☐ Unfilled Cavity	lation [- <i>lining?</i> y 🗆 Fill	Internal Ins Yes ed Cavity	/ No Unable to Dete	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length uilt Timber Frame Company	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement □ Park Home Wall* ☐ Unknown* exceptional circumstances
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wa	struction Convention 3.03a (mm) struction	□ As I	Built ☐ Filled Ca Party Wall ☐ So ☐ Main Property	avity blid [☐ External Insu **Dry- ☐ Unfilled Cavity nsion ☐ Extension	lation [-lining? y	☐ Internal In: Yes ed Cavity [nal ☐ Shelter	Inable to Dete	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length iilt Timber Frame Co	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement □ Park Home Wall* ☐ Unknown* exceptional circumstances Convention 3.08
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wall Construction	struction Convention 3.03a (mm) struction	□ As I	Built ☐ Filled Ca Party Wall ☐ So ☐ Main Property ☐ iite/Whinstone ☐	olid [Exter	☐ External Insu Dry- ☐ Unfilled Cavity nsion ☐ Extension cone/Limestone	lation [-lining? y	Internal Ins Yes ed Cavity nal Shelter ick Cavity	ulation	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length uilt Timber Frame Community T	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement Db ☐ Park Home Wall* ☐ Unknown* exceptional circumstances Convention 3.08
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wa Construction Insulation	struction Convention 3.03a (mm) struction III - Location	□ As I	Built ☐ Filled Ca Party Wall ☐ So ☐ Main Property	olid [Exter	□ External Insu Dry- □ Unfilled Cavity nsion □ Extension cone/Limestone □ External Insu	lation [-lining? y	Internal In: Yes ed Cavity [nal	ulation / No Unable to Dete ed (corridors) Wall System-Bu	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length uilt Timber Frame Companies Companies Timber Frame Companies T	☐ Heated Corridor ☐ Unheated Corridor (m) Floor Level: ☐ Top Floor ☐ Mid-Floor ☐ Ground Floor ☐ Basement □ Park Home Wall* ☐ Unknown* exceptional circumstances Convention 3.08
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wall Construction	struction Convention 3.03a (mm) struction III - Location	□ As I	Built ☐ Filled Ca Party Wall ☐ So ☐ Main Property ☐ iite/Whinstone ☐	olid [Exter	□ External Insu Dry- □ Unfilled Cavity nsion □ Extension cone/Limestone □ External Insu	lation [-lining? y	Internal In: Yes ed Cavity [nal	ulation	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length uilt Timber Frame Community T	Heated Corridor
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Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wa Construction Insulation Wall Thickness (Windows Area Multiple Glazing *2002 EW/2003 S/200	struction Convention 3.03a (mm) struction Convention 3.03a (mm) Type g (%) g Type 2006 Ni	□ As I □ No □ N/A □ Gran □ As I □ Mo □ O	Party Wall	Secono	□ External Insu Dry- Unfilled Cavity Insion □ Extension External Insu Dry- Less than typic Unfilled Cavity Dry- Unfilled Cavity On □ 25 □ 30 □ Dry- Dry- Unfilled Cavity Unfilled Cavity Dry- Unfilled Cavity	lation [-lining? y	ed Cavity	ulation / No Unable to Dete ed (corridors) Wall System-Br ulation / No ore than typical 50 55 60 known date *Convening, manufactured	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length ulit	Heated Corridor
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Insulation Wall Thickness (Windows Area Multiple Glazing *2002 EW/2003 S/20 uPVC Window F	struction Convention 3.03a (mm) struction Convention 3.03a (mm) Type g (%) g Type 206 NI Frames?	□ As I □ No □ N/A □ Gran □ As I □ Mo □ O	Party Wall	Secono	□ External Insu Dry- Unfilled Cavity Insion □ Extension External Insu Dry- Less than typic Unfilled Cavity Dry- Less than typic Dry- Under the control of the con	lation [-lining? y Fill on Additio Solid Bi lation [-lining? 35 Double DX* [lazing Go	Internal In: Yes ed Cavity anal Shelter ick Cavity Internal In: Yes rpical Mc 40 45 glazing, unl oouble glazir ap 6mm	ulation / No Unable to Dete ed (corridors) Wall System-Buildion / No ore than typical 50 55 60 known date **convention**	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length iilt Timber Frame Co mm U-value mine Alt. Wall Area (m²) iilt Timber Frame Co mm U-value Much more than typica 65 70 75 80 100 3.12a 100 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Heated Corridor
Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Cons Insulation Wall Thickness (Party Wall Cons Alternative Wa Construction Insulation Wall Thickness (Windows Area Multiple Glazing Multiple Glazing *2002 EW/2003 S/200	struction Convention 3.03a (mm) struction Convention 3.03a (mm) Type g (%) g Type 2006 Ni	□ As I □ No □ N/A □ Gran □ As I □ Mo □ O	Party Wall	Secono	□ External Insu Dry- Unfilled Cavity Insion □ Extension External Insu Dry- Less than typic Unfilled Cavity Dry- Unfilled Cavity On □ 25 □ 30 □ Dry- Dry- Unfilled Cavity Unfilled Cavity Dry- Unfilled Cavity	lation [-lining? y	Internal In: Yes ed Cavity anal Shelter ick Cavity Internal In: Yes rpical Mc 40 45 glazing, unl oouble glazir ap 6mm	ulation / No Unable to Dete ed (corridors) Wall System-Br ulation / No ore than typical 50 55 60 known date *Convening, manufactured	Corridor Type Unheated - Alt. Sheltered Heated - Party Wall Sheltered Wall Length (Corridor Wall) NB. Always include unheated corridor as part of the HLP length ulit	Heated Corridor



Address	



Floor Type				Floor 🔲 Same dwelling Theated space 🔲 Exter					_		l space			
Ground Floor Construction				Suspended Timber 🗆							•			
Ground Floor Insulation Typ	 ре	☐ As	Built	☐ Retro-Fitted ☐ Un	known									
Insulation Thickness		□ 50	mm [□ 100mm □ 150mm	□ Unk	nown						U-value	2	Convention 3
Roof Construction				Slates or Tiles □ Pitche dwelling above □ San				Thato	ched 🗆	Flat	No	t Access access only who loft hatch prese	en	Yes / No* *see omissions
Insulation Type		□No	one 🗆] Joists 🗆 Rafters 🗆 S	Sloping	Ceiling	g Insulatio	on [☐ Flat Ro	oof Insulation	n □ Unkno	wn		
Insulation Thickness Convention 3.04		l		☐ 12mm ☐ 25mm ☐ ☐ 270mm ☐ 300mm ☐							nm	U-valu	e	Convention .
Room-in-Roof Insulation		☐ As	Built	☐ Flat Ceiling Only ☐] All Ele	ments	: 50mm/1	100m	nm/150m	nm/unknowr	u □ Unkno	wn*except	ional circum	tances
Insulation Thickness		l		□ 12mm □ 25mm □ 5 □ 400mm+ □ None			m □ 100	mm	□ 150m	ım 🗆 200mn	n □ 250mm	n 🗆 270	mm 🗆	300mm
Roof room connected?		Yes	/ No	Only where roof room is connected to	or adjacent	to another	building part of	f same dv	lwelling - i.e. an	other RiR or another s	torey Ed	it Room	?	Yes / No
Non-separated Conservat	tory			Perimo	eter (m))					Double	Glazed	?	Yes / No
Area (m²)				Heigh	t (Store	ys)	(□ 0.5	5 🗆 1.0		2.0 🗆 2.5	□ 3.0	□ 3.5	 4.0
Main Heating System	□ None □	Local	Roiler	or Heat Source □ Co	mmuni	tv Hoat	ting: Roile	arc / (CHP / Ha	at Pumn				
Heating Fuel	☐ Gas ☐ Ele	ctricit	у 🗆 В	ulk LPG	e Coal	☐ Smc	okeless Fu	uel [□ Anthra	icite Nuts 🗆				9
Heating Type										Mains	Gas Availab	le? Ye	s / No	
Heating Description														
Heating Brand Name						Heatir	ng Model	Nam	ne					
Heating Controls				Control □ Prog Only [□ Prog, TRVs & Bypass								omstat	s □ TR\	's & Bypass
Draught Flue Type	□ Open □	Room-	-sealed	I □ N/A			ssisted Ex			Yes / No				
Heat Emitter Type	☐ Radiators					Electri	icity Mete	er ^{Conv.}	r. 9.13	☐ Single [□ Dual □ l	Jnknow	n*see omis	ions
Separate Boiler Pump Age	☐ Pre-2012	□ 20	13 or la	iter 🗆 Unknown*Within Bo	oiler	Flow 1	Temp. of E	Emitt	ter	□ <35°C	□ 36-45°C	□ >45°0		ıknown
Compensating Controller						MSC II	nstalled F	leat l	Pump	Yes* / No	*MSC Ce	rtificate r	equired	
Secondary Heating Heating Fuel				ulk LPG □ Oil □ House Pellets □ Dual Fuel (Mi									[€] □ Wo	*Convention 5
Heating Type														Convention 5
Water Heating System														
Cylinder Volume	☐ No Cylinde	er 🗆	Norma	l (<130L) ☐ Medium (131-170	DL) 🗆	Large (17	70L+))	Access*see omis	sions			
Insulation Type		Foam	□ Jac	ket □ No Access*see omi:	ssions		Thic	kness	s (mm)		12 🗆 25 🗆 :	38 🗆 50	08 🗆 0	□ 120 □ 160
Cylinderstat?	Yes* / No	*As	ssumed fo	or immersions/Megaflo-type		S	olar Wate		, , , , , , , , , , , , , , , , , , ,	Yes* / No	*Detail or	separate	sheet	
FGHRS present?	Yes* / No	*De	etail on se	eparate sheet			WWHI	RS pr	resent?	Yes* / No	*Detail or	separate	sheet	
No. rooms with bath and/ or shower (mixer or electric)				No. rooms with showe							ms with mix shower & ba			
Solar PV Convention 9.05	Pane	l 1		Panel 2		Pan	iel 3			n MCS	Wind Turk	ine		
Power Output (kWh)										ificate is uired to	Nun	nber of	Units	
Pitch	H / 30° / 45	°/60°	/ V	H/30°/45°/60°/V	H/	30°/4	5°/60°/\	٧	confirm	n PV panel	Diame	eter (5m	max.)	
Orientation								_		er output	Height	above i		
Overshadowing									Include .	Addendum 8				
Evidence Checklist													Appe	ndix Q Use
Front elevation			Conse	ervatory (separated, heated	d)		Wate	er He	eating Sy	stem			ΥI	ES / NO
Rear elevation			Roof	construction			HW	C (Acc	cess, size, ii	nsulation)		-,		opendix Q, you
Side elevation (if applicable)				nsulation (in context)					rgy Ligh	ting		r	nust follo	ow the guidance Conventions
Wall thickness (in context)				ry Heating System					y Meter				t KaSAP Appendix	
Wall insulation			Heatir	ng Controls			Gas	Mete	er					
Openings (windows, open chi		'	11	ng Fuels (main/secondary)		- 1	_ ا			FENSA/Building				

DEAs should aim to have evidence for all data inputs, access issues or features which could lead to changes in the SAP score, EPC description or EPC recommendations.

PAGE TWO

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	rellence in F	fficional

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Α	ddr	ess



tes are on tions mad	e of the most important parts of your evidence of the most important parts of your evidence of the consister.	and provid	e an assessor the opportunity to explain any
		I 1=	
Tap Te Reason	<u>st</u>	Heel Test	
Keuson		Reason	
Result		Result	
Acoustic			
, result			
		<u> </u>	
viden	ce Omissions		
viden	CE Omissions or explanations for missing/inaccessible evidence		
viden			



Don't forget to back-up all your data securely

Any issues? Contact Quidos Technical Support: **support@quidos.co.uk**







Dwelling Floorplan





