## **SAP Input**

Property Details: Basement Flat 1					
Address:	Flat 1, 74 Fortune Green R	oad, LONDON,	NW6 1DS		
Located in:	England				
Region:	Thames valley				
UPRN:	1499000778				
Date of assessment:	22 April 2020				
Date of certificate:	24 July 2020				
Assessment type:	Existing dwelling (SAP)				
Transaction type:	Rental				
Tenure type:	Unknown				
Related party disclosure:	No related party				
Thermal Mass Parameter:	Indicative Value Low				
Water use <= 125 litres/person/da	ay: True 462				
PCDF Version:	402				
Property description:					
Dwelling type:	Maisonette				
Detachment:					
Year Completed:	2020				
Floor Location:	Floor area:				
		ç	Storey height	:	
Basement floor	61.36 m <sup>2</sup>		2.55 m		
Floor 1	20.89 m <sup>2</sup>		2.9 m		
Living area:	31.94 m <sup>2</sup> (fraction 0.388)				
Front of dwelling faces:	South West				
Opening types:					
Name: Source:	Type:	Glazing:		Argon:	Frame:
Rear W3 SAP 2012	Windows	low-E, En =	0.1, soft coat	Yes	Metal
Rear W2 SAP 2012	Windows		0.1, soft coat	Yes	Metal
Door SAP 2012	Windows	low-E, En =	0.1, soft coat	Yes	Metal
Name: Gap:	Frame Factor:	g-value:	U-value:	Area:	No. of Openings:
Rear W3 16mm or more	0.8	0.63	2.6	5.74	1
Rear W2 16mm or more	0.8	0.63	2.6	6.45	1
Door 16mm or more	0.8	0.63	2.6	2.1	1
Name: Type-Name:	Location:	Orient:		Width:	Height:
Rear W3	Basement Wall	North East		2.295	2.5
Rear W2	Ground Floor Wall	North East		2.581	2.5
Door	Ground Floor Wall	South West		1	2.1
Overshading:	Average or unknown				
Opaque Elements:					
Type: Gross area: Open	ings: Net area:	U-value:	Ru value:	Curtain	wall: Kappa:
External Elements	-				
Basement Wall 19.69 5.74	13.95	2.62	0	False	N/A
	0.07	1.91	0	False	N/A
Ground Floor Wall 17.62 8.55					N1 / A
Ground Floor Wall17.628.55Unheated Ceiling10.660	10.66	0.5	0		N/A
Ground Floor Wall17.628.55Unheated Ceiling10.660Basement Floor61.36		0.5 0.16	0		N/A N/A
Ground Floor Wall17.628.55Unheated Ceiling10.660Basement Floor61.36Internal Elements			0		
Ground Floor Wall17.628.55Unheated Ceiling10.660Basement Floor61.36Internal ElementsParty Elements			0		N/A
Ground Floor Wall17.628.55Unheated Ceiling10.660Basement Floor61.36Internal Elements9Party Elements41.88			0		N/A N/A
Ground Floor Wall17.628.55Unheated Ceiling10.660Basement Floor61.36Internal ElementsParty Elements			0		N/A

## **SAP Input**

Thermal bridges:	No information on thermal bridging ( $y=0.15$ ) ( $y=0.15$ )
Ventilation: Pressure test: Ventilation: Number of chimneys: Number of open flues: Number of fans: Number of fans: Number of passive stacks: Number of sides sheltered: Pressure test: Main boating custom	No (Calculated) Natural ventilation (extract fans) 0 0 3 0 2
Main heating system: Main heating system:	Electric storage systems 24-hour heating tariff Fuel: Electricity Info Source: SAP Tables SAP Table: 403 Convector storage heaters Systems with radiators
Main heating Control:	
Main heating Control:	Automatic charge control Control code: 2402
Secondary heating system:	
Secondary heating system:	None
Water heating:	
Water heating:	Electric immersion (on-peak or off-peak) Water code: 903 Fuel :Electricity Hot water cylinder Cylinder volume: 150 litres Cylinder insulation: Factory 50 mm Primary pipework insulation: False Cylinderstat: False Cylinder in heated space: False Immersion: Single Solar panel: False
Others:	
Electricity tariff: In Smoke Control Area: Conservatory: Low energy lights: Terrain type: EPC language: Wind turbine: Photovoltaics: Assess Zero Carbon Home:	24-Hour Tariff Unknown No conservatory 100% Low rise urban / suburban English No None No