

BLOCK COMPLIANCE

Calculation Type: New Build (As Designed)

Block Reference	000298	Issued on Date	
Block Name	Kensington Forum - CLEAN [CHP]		
Surveyor	N Duggan, Tel: 0000 000 0000	Surveyor ID	E399-0001
Client			

Block Compliance Report - DER

Block Reference: 000298		Block Name: Kensington Forum - CLEAN [CHP]		
Property-Survey Reference	Multiplier	Floor Area (m²)	DER (kgCO₂/m²)	TER (kgCO₂/m²)
007010-001	1	79.1	9.09	14.14
007011-001	1	79.2	9.01	14.49
007012-001	1	88.7	8.13	13.43
007013-001	1	104	7.97	13.77
007014-001	1	52.9	10.28	16.49
007015-001	6	50.4	10.61	17.00
007016-001	2	80.3	8.84	14.16
007017-001	6	52.7	10.29	16.46
007018-001	4	75.1	8.63	13.93
007019-001	2	87.7	8.94	14.90
007020-001	1	50.4	10.93	18.26
007021-001	5	82.7	8.27	13.62
007022-001	2	55.8	10.33	17.35
007023-001	4	69.6	12.71	24.37
007024-001	2	89.2	8.28	13.45
007025-001	2	79.7	9.23	15.38
007026-001	1	120	7.46	13.57
007027-001	2	72.5	9.24	14.82
007028-001	2	95.5	7.66	12.54
007029-001	2	101.5	8.09	13.92
Totals:	48	3509.6	183.99	306.04
Average DER = 9.27 kgCO₂/m²			PASS	
Average TER = 15.47 kgCO₂/m²				

BLOCK COMPLIANCE

Calculation Type: New Build (As Designed)

Block Compliance Report - DFEE

Block Reference: 000298		Block Name: Kensington Forum - CLEAN [CHP]		
Property-Survey Reference	Multiplier	Floor Area (m²)	DFEE (kWh/m²/yr)	TFEE (kWh/m²/yr)
007010-001	1	79.1	30.62	32.95
007011-001	1	79.2	30.32	34.81
007012-001	1	88.7	26.51	31.81
007013-001	1	104	30.68	38.25
007014-001	1	52.9	29.50	33.31
007015-001	6	50.4	30.62	34.59
007016-001	2	80.3	29.07	33.47
007017-001	6	52.7	29.37	33.13
007018-001	4	75.1	25.62	29.76
007019-001	2	87.7	33.48	39.51
007020-001	1	50.4	35.20	41.30
007021-001	5	82.7	25.56	30.32
007022-001	2	55.8	33.37	39.37
007023-001	4	69.6	58.71	81.67
007024-001	2	89.2	27.51	32.64
007025-001	2	79.7	33.11	39.48
007026-001	1	120	30.40	39.11
007027-001	2	72.5	29.59	34.18
007028-001	2	95.5	24.14	28.75
007029-001	2	101.5	31.02	38.39
Totals:	48	3509.6	624.39	746.77
Average DFEE = 31.39 kWh/m²/yr			PASS	
Average TFEE = 37.87 kWh/m²/yr				