

Nationwide House Energy Rating Scheme®

Class 2 Summary

NatHERS® Certificate No. CKWAXODKEW

Generated on 25 Feb 2026 using FirstRate5 v5.5.5a

Property

Address 10 Valentine Avenue,
Parramatta, NSW, 2150

Lot/DP

NatHERS Climate Zone Richmond



Accredited assessor

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Assessor Accrediting Organisation
Design Matters National

Verification

To verify this certificate, scan the QR code or visit <https://www.fr5.com.au/QRCodeLanding?PublicId=CCKWAXODKEW&GrpCert=1>. When using either link, ensure you are visiting www.fr5.com.au.



National Construction Code (NCC) requirements

The NCC allows the use of NatHERS accredited software to comply with the energy efficiency requirements for houses (Class 1 buildings) and apartments (Class 2 sole-occupancy units and Class 4 parts of buildings). The applicable requirements for houses are detailed in Specification 42 of NCC Volume Two. For apartments the requirements are detailed in clauses J3D3 and J3D15 of NCC Volume One.

NCC 2022 includes enhanced thermal performance requirements for houses and apartments. It also includes a new whole-of-home annual energy use budget which applies to the major equipment in the home.

The NCC, and associated ABCB Standards and support material, can be accessed at www.abcb.gov.au.

Note, variations and additions to the NCC energy efficiency requirements may apply in some states and territories.

Thermal performance Star rating



**NATIONWIDE
HOUSE**
ENERGY RATING SCHEME®

The rating above is the
average of all dwellings in
this summary.

For more information on
your dwelling's rating see:
www.nathers.gov.au

NCC heating and cooling maximum loads MJ/m²/p.a.

Limits taken from ABCB Standard 2022

	Heating	Cooling
Modelled block average	20.8	27.7
Maximum allowable limit	N/A	N/A

Whole of Home performance rating

No Whole of Home
performance rating
conducted for this
summary certificate
or
not completed for all
dwellings

The rating above is the lowest of
all dwellings in this summary

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m²/p.a.]	Cooling load (load limit) [MJ/m²/p.a.]	Total load [MJ/m²/p.a.]	Star rating	Whole of Home Rating
G0AE92ICWZ	U1001	12.6 (N/A)	45.7 (N/A)	58.3	7.1	NA
S70UZ44M3D	U1002	32.6 (N/A)	35.8 (N/A)	68.4	6.6	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
SY525MJKUG	U1003	32.0 (N/A)	23.6 (N/A)	55.6	7.2	NA
9KK9IVCXAA	U1004	15.9 (N/A)	11.7 (N/A)	27.6	8.8	NA
9D1SBSKOV	U1005	16.9 (N/A)	32.4 (N/A)	49.3	7.6	NA
CE7AJR4IJW	U1006	8.2 (N/A)	40.0 (N/A)	48.2	7.6	NA
S8SQ0HW1LE	U1007	20.5 (N/A)	45.7 (N/A)	66.2	6.7	NA
1HL2DP6N0M	U1101	10.7 (N/A)	45.8 (N/A)	56.5	7.2	NA
C5YFE4NK00	U1102	32.6 (N/A)	35.7 (N/A)	68.3	6.6	NA
04OORBVL24	U1103	31.3 (N/A)	26.1 (N/A)	57.4	7.2	NA
6TDRX43E63	U1104	15.6 (N/A)	12.5 (N/A)	28.1	8.7	NA
URS6UXJML5	U1105	16.6 (N/A)	33.8 (N/A)	50.4	7.5	NA
4LAVN726KB	U1106	8.0 (N/A)	40.2 (N/A)	48.2	7.6	NA
4VV6QT1GRJ	U1107	20.5 (N/A)	46.4 (N/A)	66.9	6.7	NA
BIN7FJLR44	U1201	9.0 (N/A)	45.7 (N/A)	54.7	7.3	NA
2IA69USRE0	U1202	32.7 (N/A)	35.5 (N/A)	68.2	6.6	NA
C644896WQA	U1203	30.7 (N/A)	29.7 (N/A)	60.4	6.9	NA
5C5C3V8DPE	U1204	15.3 (N/A)	15.4 (N/A)	30.7	8.6	NA
VLCQJWVY66	U1205	16.4 (N/A)	34.7 (N/A)	51.1	7.5	NA
AKC1HFOS8G	U1206	7.9 (N/A)	40.7 (N/A)	48.6	7.6	NA
NZA38ZM7DN	U1207	20.5 (N/A)	47.6 (N/A)	68.1	6.6	NA
VPCAE03NVM	U1301	9.0 (N/A)	45.8 (N/A)	54.8	7.3	NA
OHZUAV9E4Y	U1302	32.5 (N/A)	35.4 (N/A)	67.9	6.6	NA
HPFJ06KJST	U1303	30.2 (N/A)	31.8 (N/A)	62.0	6.9	NA
JXVSKVHCXQ	U1304	14.8 (N/A)	17.5 (N/A)	32.3	8.5	NA
LB7V1G9Q3M	U1305	15.9 (N/A)	35.4 (N/A)	51.3	7.4	NA
ZIDOGGJ3JH	U1306	7.9 (N/A)	40.7 (N/A)	48.6	7.6	NA
QU4BD1VHKP	U1307	20.6 (N/A)	47.9 (N/A)	68.5	6.6	NA
O7QOMGSTRU	U1401	9.2 (N/A)	45.5 (N/A)	54.7	7.3	NA
63QG3ATGME	U1402	32.3 (N/A)	35.9 (N/A)	68.2	6.6	NA
LN3P91G5SA	U1403	29.2 (N/A)	33.1 (N/A)	62.3	6.9	NA
U2GN722ZC9	U1404	14.3 (N/A)	19.6 (N/A)	33.9	8.4	NA
X0LYLWEYHC	U1405	15.7 (N/A)	36.8 (N/A)	52.5	7.4	NA
HO5GDAEBOV	U1406	8.0 (N/A)	40.3 (N/A)	48.3	7.6	NA
AWBRAEXCIB	U1407	20.2 (N/A)	49.0 (N/A)	69.2	6.5	NA
I4EMQVBEEN	U1501	9.5 (N/A)	45.3 (N/A)	54.8	7.3	NA
XRYQ2F7AK6	U1502	32.0 (N/A)	35.5 (N/A)	67.5	6.6	NA
Y0KR9BZ4YG	U1503	28.4 (N/A)	33.2 (N/A)	61.6	6.9	NA
8CPG3MKS0S	U1504	13.9 (N/A)	19.8 (N/A)	33.7	8.4	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
996B7S7UY4	U1505	15.5 (N/A)	37.2 (N/A)	52.7	7.4	NA
HX1LMRUXNO	U1506	8.0 (N/A)	39.9 (N/A)	47.9	7.7	NA
5HP7OUBSXQ	U1507	19.1 (N/A)	48.9 (N/A)	68.0	6.6	NA
5OJ17Z4JTQ	U1601	8.0 (N/A)	45.6 (N/A)	53.6	7.4	NA
DEF39LKE3L	U1602	31.9 (N/A)	35.5 (N/A)	67.4	6.6	NA
2XFLW2T9WM	U1603	28.5 (N/A)	33.2 (N/A)	61.7	6.9	NA
RP7I92NAOX	U1604	14.0 (N/A)	19.3 (N/A)	33.3	8.4	NA
XKD7K1BW7D	U1605	15.6 (N/A)	36.9 (N/A)	52.5	7.4	NA
K7YLYJ8FF	U1606	7.3 (N/A)	39.8 (N/A)	47.1	7.7	NA
F5WG9YH74H	U1607	14.9 (N/A)	49.9 (N/A)	64.8	6.8	NA
7JZGXRTHA5	U1701	8.2 (N/A)	45.1 (N/A)	53.3	7.4	NA
07BTCT1VV1	U1702	31.8 (N/A)	35.6 (N/A)	67.4	6.6	NA
SP5JS2Y77W	U1703	28.7 (N/A)	32.7 (N/A)	61.4	6.9	NA
TE10FAIRYG	U1704	14.1 (N/A)	19.6 (N/A)	33.7	8.4	NA
YB7JOH3CEP	U1705	15.8 (N/A)	36.4 (N/A)	52.2	7.4	NA
7WMDYSOQY5	U1706	7.1 (N/A)	40.2 (N/A)	47.3	7.7	NA
3WJOLWGLNB	U1707	17.6 (N/A)	26.4 (N/A)	44.0	7.9	NA
LJ7OCRRV4K	U1801	8.2 (N/A)	45.6 (N/A)	53.8	7.3	NA
8V2SZ72YBX	U1802	31.7 (N/A)	35.8 (N/A)	67.5	6.6	NA
W232MC1T72	U1803	28.8 (N/A)	32.5 (N/A)	61.3	6.9	NA
BSZDEYY7AH	U1804	14.2 (N/A)	18.9 (N/A)	33.1	8.4	NA
A2VN6I31YO	U1805	15.9 (N/A)	36.4 (N/A)	52.3	7.4	NA
3RJ0PTPECA	U1806	6.9 (N/A)	40.2 (N/A)	47.1	7.7	NA
Z7YCJQ6ZNB	U1807	16.7 (N/A)	26.3 (N/A)	43.0	7.9	NA
I5X4W3GP6E	U1901	7.3 (N/A)	44.5 (N/A)	51.8	7.4	NA
I95T8TI8XV	U1902	31.5 (N/A)	34.6 (N/A)	66.1	6.7	NA
IU4ARDESEQ	U1903	28.9 (N/A)	32.6 (N/A)	61.5	6.9	NA
MDOXF84PDV	U1904	14.4 (N/A)	18.7 (N/A)	33.1	8.4	NA
MAH72ZCEEZ	U1905	16.0 (N/A)	36.3 (N/A)	52.3	7.4	NA
H7B23YAXMT	U1906	6.2 (N/A)	40.2 (N/A)	46.4	7.7	NA
PB9LK6R0D1	U1907	14.2 (N/A)	26.7 (N/A)	40.9	8	NA
Y35CJHM6I2	U2001	7.9 (N/A)	45.7 (N/A)	53.6	7.4	NA
AAOOIPBV4R	U2002	31.9 (N/A)	35.5 (N/A)	67.4	6.6	NA
8HCT7XZ1FX	U2003	29.1 (N/A)	32.4 (N/A)	61.5	6.9	NA
D40EANB9SV	U2004	18.3 (N/A)	20.7 (N/A)	39.0	8.1	NA
LDPTSXJ5HN	U2005	16.1 (N/A)	36.1 (N/A)	52.2	7.4	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
C9N7BR1LEV	U2006	3.0 (N/A)	17.3 (N/A)	20.3	9.2	NA
RV1UYGKJO5	U2007	12.2 (N/A)	47.8 (N/A)	60.0	6.9	NA
DR5P92EBJ8	U202	38.1 (N/A)	35.8 (N/A)	73.9	6.3	NA
3TUYLZO1X2	U203	35.0 (N/A)	13.7 (N/A)	48.7	7.6	NA
HPKH31OFR2	U204	26.8 (N/A)	5.3 (N/A)	32.1	8.5	NA
5IG3FHGAN9	U205	26.3 (N/A)	11.6 (N/A)	37.9	8.2	NA
DNLD96GHMX	U206	12.9 (N/A)	28.2 (N/A)	41.1	7.9	NA
O6PQ3XHXVI	U207	15.7 (N/A)	44.1 (N/A)	59.8	7	NA
NCCIF42SBJ	U2101	9.4 (N/A)	39.1 (N/A)	48.5	7.6	NA
O4U2UDQ2CT	U2102	33.7 (N/A)	32.4 (N/A)	66.1	6.7	NA
W057D0M44L	U2103	31.0 (N/A)	27.9 (N/A)	58.9	7.1	NA
N9RL9A7E1H	U2104	19.6 (N/A)	16.9 (N/A)	36.5	8.3	NA
ZIK4HXA89V	U2105	17.7 (N/A)	29.2 (N/A)	46.9	7.7	NA
ZRG4IWGFFP	U2106	3.9 (N/A)	13.7 (N/A)	17.6	9.3	NA
S7XZ5OMI2U	U2107	14.1 (N/A)	42.1 (N/A)	56.2	7.2	NA
GLB54NQA0P	U2201	9.4 (N/A)	38.9 (N/A)	48.3	7.6	NA
ZN4JW62WDN	U2202	33.8 (N/A)	32.2 (N/A)	66.0	6.7	NA
319LY1UU92	U2203	31.1 (N/A)	27.5 (N/A)	58.6	7.1	NA
L2FOOOPLA5	U2204	19.7 (N/A)	17.0 (N/A)	36.7	8.3	NA
GGOZ0ECOD9	U2205	17.8 (N/A)	29.3 (N/A)	47.1	7.7	NA
VZFP1OMZGC	U2206	3.9 (N/A)	14.0 (N/A)	17.9	9.3	NA
QRWHGWNJVU	U2207	14.1 (N/A)	42.1 (N/A)	56.2	7.2	NA
YGR9HVW0XA	U2301	9.5 (N/A)	38.9 (N/A)	48.4	7.6	NA
B0E7CLFQV2	U2302	34.0 (N/A)	32.2 (N/A)	66.2	6.7	NA
5WT5SDD7JE	U2303	31.2 (N/A)	27.5 (N/A)	58.7	7.1	NA
BDEWOVNB0T	U2304	19.7 (N/A)	16.8 (N/A)	36.5	8.3	NA
KS24G0NYF4	U2305	17.9 (N/A)	29.1 (N/A)	47.0	7.7	NA
R6X2ZBXWQD	U2306	4.0 (N/A)	13.7 (N/A)	17.7	9.3	NA
RYQT88VSTQ	U2307	14.2 (N/A)	42.0 (N/A)	56.2	7.2	NA
7EZCRN4YY2	U2401	9.6 (N/A)	38.8 (N/A)	48.4	7.6	NA
0P2OXEPL7M	U2402	34.1 (N/A)	32.0 (N/A)	66.1	6.7	NA
81UXBWBISl	U2403	31.3 (N/A)	27.3 (N/A)	58.6	7.1	NA
E5EY7MHVKL	U2404	19.8 (N/A)	17.0 (N/A)	36.8	8.3	NA
G87YNC6C64	U2405	18.0 (N/A)	29.0 (N/A)	47.0	7.7	NA
TJVHSGUCB5	U2406	4.0 (N/A)	13.6 (N/A)	17.6	9.3	NA
MW2QX4LERK	U2407	14.3 (N/A)	42.1 (N/A)	56.4	7.2	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
74AVF935K9	U2501	9.6 (N/A)	38.8 (N/A)	48.4	7.6	NA
09MBZ4K7F0	U2502	34.2 (N/A)	31.9 (N/A)	66.1	6.7	NA
2FTP8UGRAS	U2503	33.0 (N/A)	36.4 (N/A)	69.4	6.5	NA
11UV7YJ9BT	U2504	27.7 (N/A)	21.5 (N/A)	49.2	7.6	NA
MY1BFNJ113	U2505	18.1 (N/A)	28.7 (N/A)	46.8	7.7	NA
UN80R1KVXU	U2506	4.0 (N/A)	13.5 (N/A)	17.5	9.3	NA
3M51I8O0EA	U2507	14.2 (N/A)	41.7 (N/A)	55.9	7.2	NA
VL5WOENSKV	U2601	9.7 (N/A)	38.4 (N/A)	48.1	7.6	NA
LOZG8N33EF	U2602	34.3 (N/A)	31.7 (N/A)	66.0	6.7	NA
OXMQZA293G	U2603	23.2 (N/A)	32.6 (N/A)	55.8	7.2	NA
8SW1HJSLMN	U2604	4.1 (N/A)	13.6 (N/A)	17.7	9.3	NA
O2LBJOWY35	U2605	14.3 (N/A)	41.8 (N/A)	56.1	7.2	NA
FVW9V78O7N	U2701	10.4 (N/A)	34.5 (N/A)	44.9	7.8	NA
LNIDX2189Y	U2702	35.1 (N/A)	30.4 (N/A)	65.5	6.7	NA
5RR10WMKHK	U2703	40.2 (N/A)	26.0 (N/A)	66.2	6.7	NA
NEF8BN6XFK	U2704	26.4 (N/A)	15.0 (N/A)	41.4	7.9	NA
KDO8BADHOR	U2705	18.9 (N/A)	26.5 (N/A)	45.4	7.8	NA
WYZF9XD4I9	U2706	4.5 (N/A)	12.4 (N/A)	16.9	9.4	NA
VYHWAHIZBK	U2707	15.4 (N/A)	38.4 (N/A)	53.8	7.3	NA
5D2ZO1DS00	U2801	10.4 (N/A)	34.3 (N/A)	44.7	7.8	NA
SE60XYOA8O	U2802	35.2 (N/A)	30.2 (N/A)	65.4	6.7	NA
JBPGYV5173	U2803	32.5 (N/A)	24.5 (N/A)	57.0	7.2	NA
2NGEVS5A0H	U2804	20.7 (N/A)	15.6 (N/A)	36.3	8.3	NA
TVERQR2R8L	U2805	19.0 (N/A)	26.3 (N/A)	45.3	7.8	NA
2H1XA3YWA2	U2806	4.6 (N/A)	12.4 (N/A)	17.0	9.4	NA
6LU68E81EF	U2807	15.5 (N/A)	38.2 (N/A)	53.7	7.4	NA
3OK04Y770H	U2901	10.5 (N/A)	34.3 (N/A)	44.8	7.8	NA
3N3WAUWSD1	U2902	35.3 (N/A)	30.0 (N/A)	65.3	6.7	NA
4J98LHAHTL	U2903	32.6 (N/A)	24.7 (N/A)	57.3	7.1	NA
TAN3SO7A2M	U2904	20.7 (N/A)	15.4 (N/A)	36.1	8.3	NA
61638SS86N	U2905	19.1 (N/A)	26.1 (N/A)	45.2	7.8	NA
RPYMKUOLPX	U2906	4.6 (N/A)	12.6 (N/A)	17.2	9.4	NA
YYKQ2EVHO9	U2907	15.6 (N/A)	38.0 (N/A)	53.6	7.4	NA
AVUEYHNRFF	U3001	10.5 (N/A)	34.5 (N/A)	45.0	7.8	NA
SS4KZ5Z7RH	U3002	35.3 (N/A)	30.1 (N/A)	65.4	6.7	NA
GILX8VNHUU	U3003	32.7 (N/A)	24.4 (N/A)	57.1	7.2	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
RARFVBCVCX	U3004	20.7 (N/A)	15.4 (N/A)	36.1	8.3	NA
Z5A4KGIBQ8	U3005	19.1 (N/A)	26.0 (N/A)	45.1	7.8	NA
OPSK11J7GD	U3006	4.6 (N/A)	12.5 (N/A)	17.1	9.4	NA
3G6VYRBYYY	U3007	15.6 (N/A)	38.0 (N/A)	53.6	7.4	NA
O9UQDVN1TD	U301	28.1 (N/A)	47.5 (N/A)	75.6	6.2	NA
SOOYZ3EGI7	U302	37.3 (N/A)	30.1 (N/A)	67.4	6.6	NA
UG33O93ZAS	U303	39.2 (N/A)	16.3 (N/A)	55.5	7.3	NA
ASOEVE34AO	U304	25.6 (N/A)	5.2 (N/A)	30.8	8.6	NA
TPYIE9R019	U305	25.5 (N/A)	6.4 (N/A)	31.9	8.6	NA
SAPYYHG0BD	U306	15.6 (N/A)	47.3 (N/A)	62.9	6.9	NA
2X0AC9AKDV	U307	17.7 (N/A)	50.1 (N/A)	67.8	6.6	NA
NM0WGBRGO3	U3101	10.6 (N/A)	34.5 (N/A)	45.1	7.8	NA
FTM2FKUY2P	U3102	35.4 (N/A)	29.8 (N/A)	65.2	6.7	NA
U1UO0RPKPW	U3103	32.7 (N/A)	24.8 (N/A)	57.5	7.1	NA
A4J56YY5A9	U3104	20.8 (N/A)	15.2 (N/A)	36.0	8.3	NA
M1MUW3A8Q5	U3105	19.1 (N/A)	26.0 (N/A)	45.1	7.8	NA
R2O8JAUAIM	U3106	4.6 (N/A)	12.5 (N/A)	17.1	9.4	NA
DYAT1KKQ5R	U3107	15.7 (N/A)	37.9 (N/A)	53.6	7.4	NA
VYY2D3P916	U3201	10.7 (N/A)	34.2 (N/A)	44.9	7.8	NA
RR3TFHQLW6	U3202	35.5 (N/A)	30.1 (N/A)	65.6	6.7	NA
DYWY6Y032L	U3203	32.9 (N/A)	24.6 (N/A)	57.5	7.1	NA
TTC9J2EV5Q	U3204	20.9 (N/A)	15.1 (N/A)	36.0	8.3	NA
UUIM4V4ROU	U3205	19.3 (N/A)	26.0 (N/A)	45.3	7.8	NA
4949N7BA5O	U3206	4.6 (N/A)	12.5 (N/A)	17.1	9.4	NA
CWHPN7O4JM	U3207	15.9 (N/A)	38.0 (N/A)	53.9	7.3	NA
C5PGLTPK3K	U3301	10.7 (N/A)	34.2 (N/A)	44.9	7.8	NA
4JPHRUYPDWM	U3302	35.5 (N/A)	29.8 (N/A)	65.3	6.7	NA
1EZQN7M286	U3303	32.9 (N/A)	24.6 (N/A)	57.5	7.1	NA
H9HBR8TYX3	U3304	20.9 (N/A)	15.0 (N/A)	35.9	8.3	NA
R1HVT2H983	U3305	19.2 (N/A)	26.0 (N/A)	45.2	7.8	NA
JLI7V8F82O	U3306	4.6 (N/A)	12.5 (N/A)	17.1	9.4	NA
GWL6D4CN0S	U3307	15.8 (N/A)	38.0 (N/A)	53.8	7.3	NA
A9P2497E7V	U3401	10.8 (N/A)	34.1 (N/A)	44.9	7.8	NA
0N4FX51JQT	U3402	35.6 (N/A)	30.0 (N/A)	65.6	6.7	NA
3U6JW4PKRZ	U3403	33.0 (N/A)	24.8 (N/A)	57.8	7.1	NA
04JP2J5PCV	U3404	21.0 (N/A)	15.1 (N/A)	36.1	8.3	NA

Summary of all dwellings

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ABBYH31GIH	U3405	19.4 (N/A)	25.7 (N/A)	45.1	7.8	NA
C26GZQDGF9	U3406	4.6 (N/A)	12.4 (N/A)	17.0	9.4	NA
TWWH46EPNN	U3407	15.9 (N/A)	37.5 (N/A)	53.4	7.4	NA
AMH5S1SZV3	U3501	10.8 (N/A)	34.2 (N/A)	45.0	7.8	NA
CJCJW87CZM	U3502	35.6 (N/A)	30.0 (N/A)	65.6	6.7	NA
GZJCBOO4M1	U3503	33.0 (N/A)	24.7 (N/A)	57.7	7.1	NA
ZM35H0VAY7	U3504	21.0 (N/A)	15.1 (N/A)	36.1	8.3	NA
7OUM7KUNU6	U3505	19.4 (N/A)	25.6 (N/A)	45.0	7.8	NA
8BZAHKCE4E	U3506	4.6 (N/A)	12.4 (N/A)	17.0	9.4	NA
NYM3D0QHC6	U3507	15.9 (N/A)	37.6 (N/A)	53.5	7.4	NA
M6O1P2E7F1	U3601	10.9 (N/A)	34.0 (N/A)	44.9	7.8	NA
4BJP3YW2X7	U3602	35.7 (N/A)	29.9 (N/A)	65.6	6.7	NA
XQGTUIB1IG	U3603	33.1 (N/A)	24.4 (N/A)	57.5	7.1	NA
3NKYTBW7VO	U3604	21.0 (N/A)	14.9 (N/A)	35.9	8.3	NA
FF9CKLP79P	U3605	19.5 (N/A)	25.6 (N/A)	45.1	7.8	NA
EYTEI6Z4HG	U3606	4.7 (N/A)	12.2 (N/A)	16.9	9.4	NA
0NY97Q0V52	U3607	16.0 (N/A)	37.4 (N/A)	53.4	7.4	NA
BYGI1SREJI	U3701	10.9 (N/A)	33.8 (N/A)	44.7	7.8	NA
3E23CF3FPX	U3702	35.8 (N/A)	29.9 (N/A)	65.7	6.7	NA
L10PY2R9F3	U3703	33.2 (N/A)	24.2 (N/A)	57.4	7.1	NA
V4BHOPRKM0	U3704	21.1 (N/A)	14.7 (N/A)	35.8	8.3	NA
PVV8MWV562	U3705	19.6 (N/A)	25.4 (N/A)	45.0	7.8	NA
XUFIQJ81U9	U3706	4.6 (N/A)	12.2 (N/A)	16.8	9.4	NA
AR8QX9CUOW	U3707	16.1 (N/A)	37.4 (N/A)	53.5	7.4	NA
XT3YHZG1CB	U3801	11.0 (N/A)	33.6 (N/A)	44.6	7.8	NA
HWDNFAY20E	U3802	35.8 (N/A)	29.8 (N/A)	65.6	6.7	NA
R0ZNZ7WELN	U3803	33.2 (N/A)	24.1 (N/A)	57.3	7.2	NA
TAQJEE1RA0	U3804	21.1 (N/A)	14.2 (N/A)	35.3	8.4	NA
DGZT2OOVKX	U3805	19.6 (N/A)	25.5 (N/A)	45.1	7.8	NA
KK3KF73P8K	U3806	4.6 (N/A)	12.2 (N/A)	16.8	9.4	NA
DBQYRGG3JB	U3807	16.2 (N/A)	37.4 (N/A)	53.6	7.4	NA
IH1AAKAGUL	U3901	11.0 (N/A)	33.6 (N/A)	44.6	7.8	NA
TB3XDJGFEG	U3902	35.9 (N/A)	29.9 (N/A)	65.8	6.7	NA
KLS0XBZABW	U3903	33.3 (N/A)	23.9 (N/A)	57.2	7.2	NA
IVMJPD3J4	U3904	21.2 (N/A)	14.7 (N/A)	35.9	8.3	NA
6W5X0BI3VI	U3905	19.6 (N/A)	25.4 (N/A)	45.0	7.8	NA

Summary of all dwellings

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9AYC06YBM9	U3906	4.7 (N/A)	12.0 (N/A)	16.7	9.4	NA
UAE8C8YUI9	U3907	16.3 (N/A)	37.6 (N/A)	53.9	7.3	NA
0M5JJXQ59V	U4001	11.0 (N/A)	33.5 (N/A)	44.5	7.8	NA
36P3Wl6JSS	U4002	35.9 (N/A)	29.9 (N/A)	65.8	6.7	NA
ORQKK6S7U2	U4003	33.3 (N/A)	23.9 (N/A)	57.2	7.2	NA
NXUVRWEP3C	U4004	21.2 (N/A)	14.6 (N/A)	35.8	8.3	NA
P3B1GXVKL4	U4005	19.6 (N/A)	25.2 (N/A)	44.8	7.8	NA
BPCZVJ5V8M	U4006	4.7 (N/A)	12.0 (N/A)	16.7	9.4	NA
YCLG3DMAS8	U4007	16.3 (N/A)	37.4 (N/A)	53.7	7.4	NA
AKG3OFSUZP	U401	30.4 (N/A)	46.1 (N/A)	76.5	6.1	NA
RC8AAAD0QN	U402	40.4 (N/A)	22.4 (N/A)	62.8	6.9	NA
7D26W5YXFE	U403	38.0 (N/A)	14.3 (N/A)	52.3	7.4	NA
9HXG9l4VJS	U404	19.6 (N/A)	5.5 (N/A)	25.1	8.9	NA
ZVBWWZZ0AC	U405	18.3 (N/A)	8.7 (N/A)	27.0	8.8	NA
6J3ZX6RJHT	U406	17.5 (N/A)	23.4 (N/A)	40.9	8	NA
R4OUQJO1B2	U407	19.6 (N/A)	50.6 (N/A)	70.2	6.4	NA
7JMSHKU6KN	U4101	11.1 (N/A)	33.0 (N/A)	44.1	7.8	NA
5C0JN3S39A	U4102	36.0 (N/A)	29.9 (N/A)	65.9	6.7	NA
DYAP45TCFO	U4103	33.4 (N/A)	24.0 (N/A)	57.4	7.1	NA
AXZEF6C9A6	U4104	21.3 (N/A)	14.2 (N/A)	35.5	8.3	NA
C6DMGWXVNP	U4105	19.7 (N/A)	25.1 (N/A)	44.8	7.8	NA
C7Y3ZEUN7T	U4106	4.7 (N/A)	11.9 (N/A)	16.6	9.4	NA
EVDOM6DBFS	U4107	16.4 (N/A)	37.1 (N/A)	53.5	7.4	NA
5UTBOXMIIG	U4201	11.1 (N/A)	32.8 (N/A)	43.9	7.9	NA
NLM0WETAJ6	U4202	36.0 (N/A)	29.9 (N/A)	65.9	6.7	NA
ZILO3DY6J0	U4203	33.4 (N/A)	23.9 (N/A)	57.3	7.2	NA
V6WKG2VO9O	U4204	21.2 (N/A)	14.2 (N/A)	35.4	8.4	NA
HLQKF84GJ6	U4205	19.7 (N/A)	25.1 (N/A)	44.8	7.8	NA
UE52HHYHII	U4206	4.7 (N/A)	12.0 (N/A)	16.7	9.4	NA
JFPVMQEP1Y	U4207	16.4 (N/A)	37.0 (N/A)	53.4	7.4	NA
7UVN8RZDBB	U4301	11.2 (N/A)	32.8 (N/A)	44.0	7.9	NA
GOS30B6AQI	U4302	36.1 (N/A)	30.0 (N/A)	66.1	6.7	NA
90LW41FYVX	U4303	33.5 (N/A)	23.6 (N/A)	57.1	7.2	NA
0RLMJ12A8S	U4304	21.4 (N/A)	14.2 (N/A)	35.6	8.3	NA
W50G696X7P	U4305	19.8 (N/A)	24.7 (N/A)	44.5	7.8	NA
H2CP6RSUHB	U4306	4.8 (N/A)	12.0 (N/A)	16.8	9.4	NA

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ADTTHO5DRJ	U4307	16.5 (N/A)	37.1 (N/A)	53.6	7.4	NA
21OIAPYWQM	U4401	11.2 (N/A)	33.0 (N/A)	44.2	7.8	NA
LQZHQPWIK	U4402	36.1 (N/A)	30.0 (N/A)	66.1	6.7	NA
NWB9ADRQAI	U4403	33.5 (N/A)	23.8 (N/A)	57.3	7.2	NA
AXYP67HD67	U4404	21.4 (N/A)	14.7 (N/A)	36.1	8.3	NA
EM3GHTK21M	U4405	19.8 (N/A)	24.8 (N/A)	44.6	7.8	NA
QOQV2X4MQW	U4406	4.8 (N/A)	11.7 (N/A)	16.5	9.4	NA
E0DZ56RC4G	U4407	16.5 (N/A)	37.0 (N/A)	53.5	7.4	NA
DXOTSDSMC4	U4501	11.3 (N/A)	33.3 (N/A)	44.6	7.8	NA
HRRBC7HR8J	U4502	36.2 (N/A)	29.8 (N/A)	66.0	6.7	NA
UP7I6PKE7I	U4503	33.6 (N/A)	23.6 (N/A)	57.2	7.2	NA
BPK3FF5L1K	U4504	21.4 (N/A)	14.8 (N/A)	36.2	8.3	NA
WDTZYO9DN6	U4505	19.9 (N/A)	24.6 (N/A)	44.5	7.8	NA
T8NXCHXB65	U4506	4.8 (N/A)	11.9 (N/A)	16.7	9.4	NA
F285Q0LL5X	U4507	16.5 (N/A)	37.2 (N/A)	53.7	7.4	NA
17HS2V6XU5	U4601	11.3 (N/A)	33.0 (N/A)	44.3	7.8	NA
6LGIXDFLU	U4602	36.2 (N/A)	29.9 (N/A)	66.1	6.7	NA
3Y1AOBQ32M	U4603	33.6 (N/A)	23.6 (N/A)	57.2	7.2	NA
R0L9XJWKMN	U4604	21.4 (N/A)	14.8 (N/A)	36.2	8.3	NA
HKN97AKXEU	U4605	19.9 (N/A)	24.7 (N/A)	44.6	7.8	NA
OGRPFD1M1M	U4606	4.8 (N/A)	11.8 (N/A)	16.6	9.4	NA
5VEC7GMMCW	U4607	16.6 (N/A)	37.3 (N/A)	53.9	7.3	NA
423Y1A3834	U4701	11.4 (N/A)	32.8 (N/A)	44.2	7.8	NA
0AZZGPAZSV	U4702	36.3 (N/A)	29.8 (N/A)	66.1	6.7	NA
DIT2Y4DDRM	U4703	33.7 (N/A)	23.8 (N/A)	57.5	7.1	NA
CB3C3MRQLH	U4704	21.5 (N/A)	14.8 (N/A)	36.3	8.3	NA
AZ886J8JEN	U4705	20.0 (N/A)	24.4 (N/A)	44.4	7.8	NA
MW1K9MQ80W	U4706	4.9 (N/A)	11.8 (N/A)	16.7	9.4	NA
OIM834TGSP	U4707	16.7 (N/A)	36.9 (N/A)	53.6	7.4	NA
29SRDLUR5V	U4801	11.4 (N/A)	32.7 (N/A)	44.1	7.8	NA
3KQKVASVKH	U4802	36.3 (N/A)	29.8 (N/A)	66.1	6.7	NA
PP5V1OZ44S	U4803	46.0 (N/A)	32.7 (N/A)	78.7	6	NA
EEF50SSH6C	U4804	29.5 (N/A)	19.0 (N/A)	48.5	7.6	NA
OP89319T4E	U4805	20.0 (N/A)	24.3 (N/A)	44.3	7.8	NA
6R71ZL4X17	U4806	4.9 (N/A)	11.8 (N/A)	16.7	9.4	NA
S8N1AO1ET4	U4807	16.7 (N/A)	37.0 (N/A)	53.7	7.4	NA

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7L26O08MKO	U4901	11.5 (N/A)	32.6 (N/A)	44.1	7.8	NA
U0D7Y9RAI4	U4902	36.4 (N/A)	29.8 (N/A)	66.2	6.7	NA
QO3FZG17ZY	U4903	25.0 (N/A)	28.5 (N/A)	53.5	7.4	NA
4LP98HH5IP	U4904	4.9 (N/A)	11.8 (N/A)	16.7	9.4	NA
YG0KFX6XMV	U4905	16.8 (N/A)	36.9 (N/A)	53.7	7.4	NA
O4ILKN0MRX	U5001	11.5 (N/A)	32.7 (N/A)	44.2	7.8	NA
ZZNMVWY1TQ	U5002	36.4 (N/A)	29.7 (N/A)	66.1	6.7	NA
Y83AMOMU FK	U5003	41.7 (N/A)	24.8 (N/A)	66.5	6.7	NA
2G35V44KGR	U5004	27.5 (N/A)	13.8 (N/A)	41.3	7.9	NA
C53QO5A402	U5005	20.1 (N/A)	24.0 (N/A)	44.1	7.8	NA
1FMZI6MMQZ	U5006	4.8 (N/A)	11.8 (N/A)	16.6	9.4	NA
BRD4U6GV8N	U5007	16.8 (N/A)	36.6 (N/A)	53.4	7.4	NA
GSQ7XMC GJ6	U501	27.7 (N/A)	46.2 (N/A)	73.9	6.3	NA
F8WDIZO7TC	U502	40.3 (N/A)	23.8 (N/A)	64.1	6.8	NA
0VO0B4GQGN	U503	37.0 (N/A)	16.4 (N/A)	53.4	7.4	NA
L8YI6O35CK	U504	17.2 (N/A)	12.2 (N/A)	29.4	8.7	NA
4L9KNTHLL0	U505	26.5 (N/A)	27.5 (N/A)	54.0	7.3	NA
5QI8BUDZ63	U506	10.0 (N/A)	38.9 (N/A)	48.9	7.6	NA
FV96UHJ OH4	U507	21.1 (N/A)	42.8 (N/A)	63.9	6.8	NA
D5YMT5VLSH	U5101	11.5 (N/A)	32.6 (N/A)	44.1	7.8	NA
HCO2BJCRFL	U5102	36.4 (N/A)	29.8 (N/A)	66.2	6.7	NA
L5C1FK55V1	U5103	33.8 (N/A)	23.9 (N/A)	57.7	7.1	NA
UX8OPUP3R5	U5104	21.6 (N/A)	14.6 (N/A)	36.2	8.3	NA
YPMVZVWGR9	U5105	20.1 (N/A)	24.3 (N/A)	44.4	7.8	NA
V5Y7LELM3Z	U5106	4.8 (N/A)	11.8 (N/A)	16.6	9.4	NA
LU4WXUZ5S8	U5107	16.8 (N/A)	36.7 (N/A)	53.5	7.4	NA
216KBNHXYX	U5201	11.6 (N/A)	32.9 (N/A)	44.5	7.8	NA
HGDK6WTO22	U5202	36.5 (N/A)	29.8 (N/A)	66.3	6.7	NA
3255XIQAH3	U5203	33.9 (N/A)	24.0 (N/A)	57.9	7.1	NA
JQWVDTC2OT	U5204	21.7 (N/A)	14.4 (N/A)	36.1	8.3	NA
YCCYUNFB97	U5205	20.3 (N/A)	25.4 (N/A)	45.7	7.8	NA
PAX64PS0M0	U5206	4.8 (N/A)	11.7 (N/A)	16.5	9.4	NA
91P9KYTWN8	U5207	16.8 (N/A)	36.6 (N/A)	53.4	7.4	NA
OGA45W6MQ8	U5301	11.6 (N/A)	32.8 (N/A)	44.4	7.8	NA
JLI7TTIRSG	U5302	36.5 (N/A)	29.9 (N/A)	66.4	6.7	NA
L7CMZJYZ0X	U5303	33.9 (N/A)	23.8 (N/A)	57.7	7.1	NA

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4W4F5JJEV5	U5304	21.7 (N/A)	14.4 (N/A)	36.1	8.3	NA
GPYQ37KZ78	U5305	20.3 (N/A)	25.4 (N/A)	45.7	7.8	NA
CVJGY4R82O	U5306	4.8 (N/A)	11.7 (N/A)	16.5	9.4	NA
Y4KI5MKPYE	U5307	16.9 (N/A)	36.5 (N/A)	53.4	7.4	NA
5FGLZMEJ7O	U5401	11.7 (N/A)	33.0 (N/A)	44.7	7.8	NA
N3SSI4TA7S	U5402	36.6 (N/A)	29.8 (N/A)	66.4	6.7	NA
QAG9A782DO	U5403	34.0 (N/A)	24.2 (N/A)	58.2	7.1	NA
QRZXBVZ1G8	U5404	21.8 (N/A)	14.4 (N/A)	36.2	8.3	NA
X2BQ80CPOK	U5405	20.4 (N/A)	25.5 (N/A)	45.9	7.8	NA
0FRVKHCCUQ	U5406	4.9 (N/A)	11.7 (N/A)	16.6	9.4	NA
EWRUTXK273	U5407	17.0 (N/A)	36.4 (N/A)	53.4	7.4	NA
CSFIMZ8EX3	U5501	11.7 (N/A)	33.0 (N/A)	44.7	7.8	NA
UZIE05Q2XL	U5502	36.6 (N/A)	29.9 (N/A)	66.5	6.7	NA
KF3VJLPUYB	U5503	34.0 (N/A)	24.1 (N/A)	58.1	7.1	NA
68ZQA9TH76	U5504	21.8 (N/A)	14.2 (N/A)	36.0	8.3	NA
K4JNFSYAV3	U5505	20.4 (N/A)	25.3 (N/A)	45.7	7.8	NA
6YMKVJR0UN	U5506	4.8 (N/A)	11.7 (N/A)	16.5	9.4	NA
G02ATLEEW5	U5507	17.0 (N/A)	36.4 (N/A)	53.4	7.4	NA
V11ZXWRYC4	U5601	11.7 (N/A)	32.4 (N/A)	44.1	7.8	NA
FNEZ21TIEX	U5602	36.7 (N/A)	29.7 (N/A)	66.4	6.7	NA
4PB23FFED1	U5603	34.1 (N/A)	24.0 (N/A)	58.1	7.1	NA
DJTOH85UF1	U5604	21.8 (N/A)	14.2 (N/A)	36.0	8.3	NA
WPFNDX06WQ	U5605	20.5 (N/A)	25.3 (N/A)	45.8	7.8	NA
JU8MV1ASHM	U5606	4.9 (N/A)	11.6 (N/A)	16.5	9.4	NA
I97YAIUQC4	U5607	17.1 (N/A)	36.6 (N/A)	53.7	7.3	NA
XHYKUP18JE	U5701	11.7 (N/A)	32.7 (N/A)	44.4	7.8	NA
GTQMSHTG3G	U5702	36.7 (N/A)	29.6 (N/A)	66.3	6.7	NA
QWGW7NDM1MF	U5703	34.1 (N/A)	23.9 (N/A)	58.0	7.1	NA
89F16UNS9P	U5704	21.8 (N/A)	14.3 (N/A)	36.1	8.3	NA
I861Y5RE9G	U5705	20.5 (N/A)	25.3 (N/A)	45.8	7.8	NA
0IMLSD2QK6	U5706	4.9 (N/A)	11.5 (N/A)	16.4	9.4	NA
NOSIN9CNCB	U5707	17.1 (N/A)	36.9 (N/A)	54.0	7.3	NA
9DPIDAWUJV	U5801	11.8 (N/A)	32.6 (N/A)	44.4	7.8	NA
MXXQRRZTXX	U5802	36.7 (N/A)	29.5 (N/A)	66.2	6.7	NA
NRDQ8BPQ9L	U5803	34.1 (N/A)	24.0 (N/A)	58.1	7.1	NA
KC7WVNC4FT	U5804	21.8 (N/A)	14.2 (N/A)	36.0	8.3	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
BJULLN7X9U	U5805	20.5 (N/A)	25.0 (N/A)	45.5	7.8	NA
9VKP7EJ3RE	U5806	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
KBL6QQ9EOH	U5807	17.1 (N/A)	36.6 (N/A)	53.7	7.4	NA
28HXFT0YYS	U5901	11.8 (N/A)	32.7 (N/A)	44.5	7.8	NA
BOHDDLJ94J	U5902	36.8 (N/A)	29.4 (N/A)	66.2	6.7	NA
0KP52YGG8B9	U5903	34.2 (N/A)	24.1 (N/A)	58.3	7.1	NA
J03PW7RGJS	U5904	21.9 (N/A)	14.1 (N/A)	36.0	8.3	NA
FD8507DG0K	U5905	20.6 (N/A)	25.0 (N/A)	45.6	7.8	NA
H96SBHGRNK	U5906	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
O96PQTGM0I	U5907	17.2 (N/A)	36.3 (N/A)	53.5	7.4	NA
87H9MUBEP9	U6001	11.8 (N/A)	32.7 (N/A)	44.5	7.8	NA
88OIP472DG	U6002	36.8 (N/A)	29.4 (N/A)	66.2	6.7	NA
VAER9J9OBR	U6003	34.2 (N/A)	24.0 (N/A)	58.2	7.1	NA
YYVKLXJ42X	U6004	21.9 (N/A)	14.1 (N/A)	36.0	8.3	NA
T5TSHCG8YQ	U6005	20.6 (N/A)	25.0 (N/A)	45.6	7.8	NA
WQF2U830AD	U6006	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
VXC8LKND61	U6007	17.2 (N/A)	36.4 (N/A)	53.6	7.4	NA
5S5IIOVDMS	U601	28.0 (N/A)	45.7 (N/A)	73.7	6.3	NA
W5EPS400GL	U602	39.3 (N/A)	30.9 (N/A)	70.2	6.4	NA
KD9IFILC0G	U603	36.3 (N/A)	19.4 (N/A)	55.7	7.2	NA
J3DR5MU90X	U604	16.0 (N/A)	12.8 (N/A)	28.8	8.7	NA
9AMOGJQUOZ	U605	23.5 (N/A)	29.3 (N/A)	52.8	7.4	NA
RTH5T1TXD9	U606	9.6 (N/A)	39.3 (N/A)	48.9	7.6	NA
CSNGI31XUF	U607	21.8 (N/A)	42.0 (N/A)	63.8	6.8	NA
4S4ZC63UH6	U6101	11.8 (N/A)	32.5 (N/A)	44.3	7.8	NA
ZCC65TQZE5	U6102	36.8 (N/A)	29.4 (N/A)	66.2	6.7	NA
RHQD9V7QED	U6103	34.2 (N/A)	24.2 (N/A)	58.4	7.1	NA
56ONGA83ZK	U6104	21.9 (N/A)	14.0 (N/A)	35.9	8.3	NA
13Y56XC0ZQ	U6105	20.6 (N/A)	25.0 (N/A)	45.6	7.8	NA
8MQEGGZS83	U6106	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
LFLN9V3D78	U6107	17.2 (N/A)	36.4 (N/A)	53.6	7.4	NA
XE03L64SXX	U6201	11.9 (N/A)	32.4 (N/A)	44.3	7.8	NA
9RV72SPJGA	U6202	36.9 (N/A)	29.4 (N/A)	66.3	6.7	NA
LP468WSL5K	U6203	34.3 (N/A)	23.8 (N/A)	58.1	7.1	NA
383034WW2J	U6204	22.0 (N/A)	14.0 (N/A)	36.0	8.3	NA
LG5Y34TOUQ	U6205	20.5 (N/A)	25.1 (N/A)	45.6	7.8	NA

Summary of all dwellings

Certificate number and link	Unit number	Heating load (load limit) [MJ/m ² /p.a.]	Cooling load (load limit) [MJ/m ² /p.a.]	Total load [MJ/m ² /p.a.]	Star rating	Whole of Home Rating
FT66WHJ44Z	U6206	5.0 (N/A)	11.4 (N/A)	16.4	9.4	NA
OSWMQAX4D8	U6207	17.3 (N/A)	36.3 (N/A)	53.6	7.4	NA
62R7YFTGCE	U6301	12.0 (N/A)	32.2 (N/A)	44.2	7.8	NA
CD1OFKC7EV	U6302	36.9 (N/A)	29.4 (N/A)	66.3	6.7	NA
U11C42TTH2	U6303	34.3 (N/A)	23.8 (N/A)	58.1	7.1	NA
GZLWUMC9IR	U6304	22.0 (N/A)	14.1 (N/A)	36.1	8.3	NA
YD10WL1HGG	U6305	20.7 (N/A)	25.1 (N/A)	45.8	7.8	NA
800SNEAOC5	U6306	5.0 (N/A)	11.4 (N/A)	16.4	9.4	NA
V98J8N2E42	U6307	17.3 (N/A)	36.4 (N/A)	53.7	7.4	NA
HCYW7QABPT	U6401	11.9 (N/A)	32.2 (N/A)	44.1	7.8	NA
AMNB4P83IP	U6402	37.0 (N/A)	29.5 (N/A)	66.5	6.7	NA
MY6M6YFR1J	U6403	34.4 (N/A)	23.7 (N/A)	58.1	7.1	NA
SXNO85BDU7	U6404	22.1 (N/A)	14.2 (N/A)	36.3	8.3	NA
E88T4JW7PS	U6405	20.8 (N/A)	25.1 (N/A)	45.9	7.8	NA
LSKGAN88C8	U6406	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
CHCJ4T177O	U6407	17.4 (N/A)	36.3 (N/A)	53.7	7.4	NA
KX4RET1UEC	U6501	11.9 (N/A)	32.0 (N/A)	43.9	7.9	NA
WAAYIYR50Y	U6502	37.0 (N/A)	29.5 (N/A)	66.5	6.7	NA
GYQC4JWGIP	U6503	34.4 (N/A)	23.8 (N/A)	58.2	7.1	NA
155AZQHFCN	U6504	22.1 (N/A)	14.2 (N/A)	36.3	8.3	NA
4GZIRAS1GD	U6505	20.7 (N/A)	25.1 (N/A)	45.8	7.8	NA
39UOZK2PNN	U6506	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
NJYXBVTF22	U6507	17.4 (N/A)	36.3 (N/A)	53.7	7.4	NA
Z1NDMUL7ME	U6601	12.0 (N/A)	31.9 (N/A)	43.9	7.9	NA
1XWUKG20KZ	U6602	37.0 (N/A)	29.5 (N/A)	66.5	6.7	NA
TBAQCLRVA9	U6603	34.4 (N/A)	23.9 (N/A)	58.3	7.1	NA
RLGPA4ZW7C	U6604	22.1 (N/A)	14.1 (N/A)	36.2	8.3	NA
4COZJI4UPI	U6605	20.8 (N/A)	24.9 (N/A)	45.7	7.8	NA
7CKLIWBWMN	U6606	4.9 (N/A)	11.4 (N/A)	16.3	9.4	NA
X8JCKTVMZY	U6607	17.4 (N/A)	36.3 (N/A)	53.7	7.3	NA
6FENZ62X93	U6701	12.1 (N/A)	31.9 (N/A)	44.0	7.9	NA
M7YB27UW08	U6702	37.1 (N/A)	29.5 (N/A)	66.6	6.7	NA
42XCRKRCS9	U6703	34.5 (N/A)	23.7 (N/A)	58.2	7.1	NA
RUO6EKIA46	U6704	22.1 (N/A)	14.2 (N/A)	36.3	8.3	NA
IYX9RRS1ZP	U6705	20.8 (N/A)	25.0 (N/A)	45.8	7.8	NA
EHA6XQ7E64	U6706	5.0 (N/A)	11.4 (N/A)	16.4	9.4	NA

Summary of all dwellings

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B722SHB1EC	U6707	17.5 (N/A)	36.4 (N/A)	53.9	7.3	NA
5RRQZHOIOQ	U6801	12.1 (N/A)	31.8 (N/A)	43.9	7.9	NA
TERNGRK9KD	U6802	37.1 (N/A)	29.5 (N/A)	66.6	6.7	NA
V9I96JYWXN	U6803	34.5 (N/A)	23.8 (N/A)	58.3	7.1	NA
XEZNSJDIK	U6804	22.1 (N/A)	14.2 (N/A)	36.3	8.3	NA
VRNO0HHY4P	U6805	20.7 (N/A)	25.0 (N/A)	45.7	7.8	NA
FXRMYMIPPY	U6806	5.0 (N/A)	11.5 (N/A)	16.5	9.4	NA
RDW2JT8M1Q	U6807	17.5 (N/A)	36.4 (N/A)	53.9	7.3	NA
QI9GG88R6F	U6901	12.1 (N/A)	31.7 (N/A)	43.8	7.9	NA
NJ1EAQ5DC7	U6902	37.1 (N/A)	29.4 (N/A)	66.5	6.7	NA
G8TN1VOCKJ	U6903	34.5 (N/A)	23.8 (N/A)	58.3	7.1	NA
TIFX0PJF1W	U6904	22.1 (N/A)	14.1 (N/A)	36.2	8.3	NA
C35JZI5TJU	U6905	20.8 (N/A)	24.9 (N/A)	45.7	7.8	NA
TGYRTWVQ73	U6906	5.0 (N/A)	11.3 (N/A)	16.3	9.4	NA
TID7ARET7M	U6907	17.5 (N/A)	36.5 (N/A)	54.0	7.3	NA
G9HXJRCUU3	U7001	22.5 (N/A)	42.3 (N/A)	64.8	6.8	NA
AXTYFFO3KB	U7002	46.7 (N/A)	29.6 (N/A)	76.3	6.2	NA
K8YX3O9RDH	U7003	46.8 (N/A)	32.2 (N/A)	79.0	6	NA
4WC80VBULL	U7004	34.0 (N/A)	20.5 (N/A)	54.5	7.3	NA
UWBQMYD55X	U7005	34.1 (N/A)	35.1 (N/A)	69.2	6.5	NA
E80E1J7IDM	U7006	12.7 (N/A)	18.5 (N/A)	31.2	8.6	NA
BUHDKUJJ8F	U7007	30.5 (N/A)	44.4 (N/A)	74.9	6.2	NA
J09TMK1UB5	U701	30.0 (N/A)	45.0 (N/A)	75.0	6.2	NA
11YAZ0VI7D	U702	38.3 (N/A)	32.1 (N/A)	70.4	6.4	NA
3760UQWGGN	U703	34.7 (N/A)	21.9 (N/A)	56.6	7.2	NA
S39IP0TYTJ	U704	15.9 (N/A)	12.5 (N/A)	28.4	8.7	NA
A8VHIL4NQR	U705	22.4 (N/A)	30.3 (N/A)	52.7	7.4	NA
HTZQMM3J95	U706	10.5 (N/A)	39.1 (N/A)	49.6	7.6	NA
XUOYN71PU8	U707	21.2 (N/A)	44.5 (N/A)	65.7	6.7	NA
H7YYD4MYSJ	U801	30.1 (N/A)	45.3 (N/A)	75.4	6.2	NA
VJZYF8ES6D	U802	37.3 (N/A)	34.5 (N/A)	71.8	6.4	NA
6JZXVPU64K	U803	33.8 (N/A)	21.7 (N/A)	55.5	7.3	NA
TO3RKK5ANR	U804	16.2 (N/A)	9.5 (N/A)	25.7	8.9	NA
9F0ZJO50SO	U805	21.6 (N/A)	31.3 (N/A)	52.9	7.4	NA
3ITQC7IACX	U806	9.6 (N/A)	39.5 (N/A)	49.1	7.6	NA
KP3IZHQHN5	U807	21.2 (N/A)	44.2 (N/A)	65.4	6.7	NA



Summary of all dwellings

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DEFPE1T9OH	U901	11.2 (N/A)	46.0 (N/A)	57.2	7.2	NA
U3OPQK5MPN	U902	32.6 (N/A)	35.9 (N/A)	68.5	6.6	NA
B470GTLS9C	U903	32.0 (N/A)	23.1 (N/A)	55.1	7.3	NA
7XMXLZDEMK	U904	16.0 (N/A)	10.1 (N/A)	26.1	8.8	NA
NJW4DQBO1P	U905	19.1 (N/A)	32.1 (N/A)	51.2	7.4	NA
MD2A3IGOIU	U906	9.3 (N/A)	39.9 (N/A)	49.2	7.6	NA
ZBPM2HPUC3	U907	20.5 (N/A)	45.1 (N/A)	65.6	6.7	NA

Explanatory notes

About this report

The thermal performance star rating in this Certificate is the average rating of all NCC Class 2 dwellings in an apartment block. The Whole of Home performance rating in this Certificate is the lowest rating for the apartment block. Individual unit ratings are listed in the 'Summary of all dwellings' section of this Certificate. (accessible via link).

NatHERS ratings use computer modelling to evaluate a home's energy efficiency and performance. They use localised climate data and standard assumptions on how people use their home to predict the energy loads and energy value*. The thermal performance star rating uses the home's building specifications, layout, orientation and fabric (i.e. walls, windows, floors, roofs and ceilings) to predict the heating and cooling energy loads. The Whole of Home performance rating uses information about the home's appliances and onsite energy production and storage to estimate the home's energy value*.

For more details about an individual dwelling's assessment, refer to the individual dwelling's NatHERS Certificate (accessible via link)

Accredited Assessors

For high quality NatHERS Certificates, always use an accredited or licenced assessor registered with an Assessor Accrediting Organisation (AAO). AAOs have strict quality assurance processes, and professional development requirements ensuring consistently high standards for assessments.

Non-accredited assessors (Raters) have no ongoing training requirements and are not quality assured.

Licensed assessors in the Australian Capital Territory (ACT) can produce assessments for regulatory purposes only, using endorsed software, as listed on the ACT licensing register

Any queries about this report should be directed to the assessor. If the assessor is unable to address questions or concerns, contact the AAO specified on the front of this certificate.

Disclaimer

The NatHERS Certificate format is developed by the NatHERS Administrator. However, the content in certificates is entered by the assessor. It is the assessor's responsibility to use NatHERS accredited software correctly and follow the NatHERS Technical Note to produce a NatHERS Certificate.

The predicted annual energy use, cost and greenhouse gas emissions in this NatHERS Certificate are an estimate based on an assessment of the dwelling's design by the assessor. It is not a prediction of actual energy use, cost or emissions. The information and ratings may be used to compare how other dwellings are likely to perform when used in a similar way.

Information presented in this report relies on a range of standard assumptions (both embedded in NatHERS accredited software and made by the assessor who prepared this report), including assumptions about occupancy, behaviour, appliance performance, indoor air temperature and local climate.

Not all assumptions made by the assessor while using the NatHERS accredited software tool are presented in this report and further details or data files may be available from the assessor