

Nationwide House Energy Rating Scheme®

Class 2 Summary

NatHERS® Certificate No. J2L2JUCBDO

Thermal performance
Star rating

Generated on 12 Dec 2024 using FirstRate5 v5.5.5a

Property

Address Victoria Road and Mitchell Street,
Marrickville , NSW, 2204

Lot/DP

NatHERS Climate Zone 56



Accredited assessor

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Accreditation No. DMN/20/1972
Assessor Accrediting Organisation

Verification

To verify this certificate, scan the QR code or visit <https://www.fr5.com.au/QRCodeLanding?PublicId=J2L2JUCBDO&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.



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

Limits taken from ABCB Standard 2022

	Heating	Cooling
Modelled block average	14.8	10.5
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
YOAXLVZA6O	F.01.01	2.9 (N/A)	7.7 (N/A)	10.6	9.2	NA
18GL9G0FW7	F.01.03	26.8 (N/A)	9.9 (N/A)	36.7	6.2	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
KNKF8NJG6X	F.01.04	20.8 (N/A)	8.8 (N/A)	29.6	7	NA
72EI9RBUN6	F.01.05	6.6 (N/A)	8.4 (N/A)	15.0	8.6	NA
ETN30OXAMV	F.01.06	2.2 (N/A)	13.8 (N/A)	16.0	8.5	NA
P7KWRDWSR3	F.02.01	3.1 (N/A)	7.5 (N/A)	10.6	9.2	NA
U8QBPB9RTO	F.02.03	26.7 (N/A)	9.4 (N/A)	36.1	6.2	NA
4489GOZTX9	F.02.04	21.7 (N/A)	8.4 (N/A)	30.1	6.9	NA
F4ZD30NYHM	F.02.05	7.0 (N/A)	7.4 (N/A)	14.4	8.7	NA
EY964YRYAV	F.02.06	2.5 (N/A)	12.9 (N/A)	15.4	8.6	NA
4TNGTFEFCJ	F.03.01	7.1 (N/A)	7.2 (N/A)	14.3	8.7	NA
A7GCRG5CFS	F.03.03	27.6 (N/A)	8.2 (N/A)	35.8	6.3	NA
6BSBEWRTTY	F.03.04	25.8 (N/A)	7.0 (N/A)	32.8	6.7	NA
WIV85OUXP7	F.03.05	11.6 (N/A)	5.9 (N/A)	17.5	8.3	NA
IB99V7MKYM	F.03.06	7.4 (N/A)	12.2 (N/A)	19.6	8.1	NA
KC9UNPHCH4	F.04.01	16.0 (N/A)	9.7 (N/A)	25.7	7.4	NA
VIWIJ4CTQH	F.04.03	24.0 (N/A)	9.5 (N/A)	33.5	6.6	NA
AIUXVQ8C0V	F.04.04	24.0 (N/A)	5.9 (N/A)	29.9	7	NA
G4R3TCIBWS	F.04.05	15.0 (N/A)	9.1 (N/A)	24.1	7.6	NA
SL9PAT0RP9	F.05.01	15.8 (N/A)	9.2 (N/A)	25.0	7.5	NA
V2FTEPQ1IR	F.05.03	24.3 (N/A)	9.5 (N/A)	33.8	6.5	NA
1ANPSZPE9Z	F.05.04	23.4 (N/A)	6.4 (N/A)	29.8	7	NA
2TT5LWMU9X	F.05.05	15.2 (N/A)	9.1 (N/A)	24.3	7.6	NA
F19O7ZGQLV	F.06.01	22.4 (N/A)	13.6 (N/A)	36.0	6.3	NA
Q1RMPCJJHR	F.06.03	24.4 (N/A)	10.3 (N/A)	34.7	6.4	NA
T93OW3KUYK	F.06.04	27.8 (N/A)	9.7 (N/A)	37.5	6.1	NA
OKE4HOKW84	F.06.05	25.6 (N/A)	11.9 (N/A)	37.5	6.1	NA
SM47SDSM2L	F.G.01	26.6 (N/A)	9.9 (N/A)	36.5	6.2	NA
1YV6D217M7	F.G.02	5.1 (N/A)	9.1 (N/A)	14.2	8.7	NA
PI6MD2LMZ0	F.G.03	3.0 (N/A)	18.8 (N/A)	21.8	7.9	NA
PJM0TWI7MA	F.UG.01	1.6 (N/A)	9.4 (N/A)	11.0	9.2	NA
BG02YFT0JC	F.UG.03	25.0 (N/A)	11.7 (N/A)	36.7	6.2	NA
6UI89JFQVA	F.UG.04	19.4 (N/A)	9.0 (N/A)	28.4	7.2	NA
3S74TNOLSV	F.UG.05	5.9 (N/A)	8.6 (N/A)	14.5	8.7	NA
9CEJXHJ0MW	F.UG.06	1.9 (N/A)	15.1 (N/A)	17.0	8.4	NA
R1LDNXCXAD	A1.01.01	26.3 (N/A)	9.8 (N/A)	36.1	6.3	NA
TTK8HTSCLV	A1.01.02	7.4 (N/A)	17.1 (N/A)	24.5	7.6	NA
DEZJ0HEFO4	A1.01.03	9.6 (N/A)	11.5 (N/A)	21.1	7.9	NA
L62PZ5V45S	A1.01.04	11.8 (N/A)	13.2 (N/A)	25.0	7.5	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
0APYZNBCNF	A1.01.05	5.4 (N/A)	14.8 (N/A)	20.2	8.1	NA
S7JG1X14JL	A1.01.06	5.4 (N/A)	15.0 (N/A)	20.4	8.1	NA
2U3XDLQD0L	A1.01.07	21.4 (N/A)	6.8 (N/A)	28.2	7.2	NA
3TR09I0D4N	A1.01.08	21.2 (N/A)	6.7 (N/A)	27.9	7.2	NA
6UKA3D3WIW	A1.01.09	21.1 (N/A)	6.8 (N/A)	27.9	7.2	NA
T83KM8EVDP	A1.01.10	26.2 (N/A)	7.1 (N/A)	33.3	6.6	NA
GXE8RNFQ3H	A1.01.11	28.9 (N/A)	7.8 (N/A)	36.7	6.2	NA
M0J5GHK249	A1.02.01	27.7 (N/A)	9.5 (N/A)	37.2	6.1	NA
S45E250HNB	A1.02.02	8.2 (N/A)	16.1 (N/A)	24.3	7.6	NA
EEAOHIQMSP	A1.02.03	7.6 (N/A)	10.7 (N/A)	18.3	8.3	NA
7M2AJ2Z8EF	A1.03.01	27.8 (N/A)	9.9 (N/A)	37.7	6	NA
XL1D7L2AGW	A1.03.02	8.6 (N/A)	15.8 (N/A)	24.4	7.6	NA
X8D2DH04X7	A1.03.03	7.3 (N/A)	10.9 (N/A)	18.2	8.3	NA
18JOBGB449	A1.03.04	7.7 (N/A)	12.1 (N/A)	19.8	8.1	NA
G2DHN2N6R5	A1.03.05	5.9 (N/A)	12.7 (N/A)	18.6	8.2	NA
QPG629I96B	A1.03.06	5.9 (N/A)	12.7 (N/A)	18.6	8.2	NA
C4KGNZBMB0	A1.03.07	16.1 (N/A)	12.3 (N/A)	28.4	7.2	NA
J7FGQ545PL	A1.03.08	16.1 (N/A)	12.2 (N/A)	28.3	7.2	NA
43M2RM2NWC	A1.03.09	16.1 (N/A)	12.2 (N/A)	28.3	7.2	NA
7B737LR64X	A1.03.10	16.2 (N/A)	12.0 (N/A)	28.2	7.2	NA
0B50VSJ9Q6	A1.03.11	16.4 (N/A)	12.0 (N/A)	28.4	7.2	NA
H0STKJC0K2	A1.03.12	21.1 (N/A)	11.1 (N/A)	32.2	6.7	NA
7Y093IAMJE	A1.04.01	27.8 (N/A)	8.3 (N/A)	36.1	6.2	NA
N7B2U38VH8	A1.04.02	14.2 (N/A)	13.9 (N/A)	28.1	7.2	NA
C27Z6URMWY	A1.04.03	10.8 (N/A)	10.1 (N/A)	20.9	8	NA
39H2ZCK57N	A1.04.04	12.0 (N/A)	12.2 (N/A)	24.2	7.6	NA
S70LTHL2AN	A1.04.05	9.4 (N/A)	12.6 (N/A)	22.0	7.9	NA
J6K08E1ACJ	A1.04.06	9.4 (N/A)	12.6 (N/A)	22.0	7.9	NA
0XZULOZICR	A1.04.07	20.1 (N/A)	10.3 (N/A)	30.4	6.9	NA
SDY3QFCVGZ	A1.04.08	19.2 (N/A)	9.2 (N/A)	28.4	7.2	NA
LK2XW4HGAE	A1.04.09	19.6 (N/A)	10.0 (N/A)	29.6	7	NA
RD0S5GHRJ3	A1.04.10	20.8 (N/A)	10.3 (N/A)	31.1	6.9	NA
ZIORGHKAHW	A1.04.11	20.3 (N/A)	10.3 (N/A)	30.6	6.9	NA
85VBHF82NI	A1.04.12	24.5 (N/A)	10.0 (N/A)	34.5	6.4	NA
ZHHASFQOWU	A1.05.01	28.2 (N/A)	8.2 (N/A)	36.4	6.2	NA
S0AVPJYJMX	A1.05.02	11.4 (N/A)	12.5 (N/A)	23.9	7.6	NA



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5GJX5GU2G6	A1.06.01	28.7 (N/A)	8.3 (N/A)	37.0	6.1	NA
DTE6YSBO8B	A1.06.02	10.0 (N/A)	11.9 (N/A)	21.9	7.9	NA
16OWEH49W8	A1.06.03	6.4 (N/A)	20.4 (N/A)	26.8	7.3	NA
QZQZMT7UFL	A1.06.04	4.3 (N/A)	20.9 (N/A)	25.2	7.4	NA
UXI0R8WD76	A1.06.05	9.4 (N/A)	9.0 (N/A)	18.4	8.3	NA
HKKL692XTX	A1.06.06	24.0 (N/A)	6.3 (N/A)	30.3	6.9	NA
FNUVHISSZB	A1.06.07	29.2 (N/A)	7.8 (N/A)	37.0	6.1	NA
M03Z9JISI3	A1.07.01	28.2 (N/A)	9.0 (N/A)	37.2	6.1	NA
5HEZVTFSUH	A1.07.02	20.2 (N/A)	17.2 (N/A)	37.4	6.1	NA
HEEDX7PNON	A1.07.03	13.9 (N/A)	19.4 (N/A)	33.3	6.6	NA
2MPV3GQZQH	A1.07.04	11.3 (N/A)	19.9 (N/A)	31.2	6.9	NA
VYA5TULQLH	A1.07.05	19.0 (N/A)	11.2 (N/A)	30.2	6.9	NA
MBPWC4LVWX	A1.07.06	29.1 (N/A)	7.5 (N/A)	36.6	6.2	NA
41MCXDXT4	A1.07.07	31.0 (N/A)	6.9 (N/A)	37.9	6	NA
4S51JSFCK8	A1.UG.01	26.0 (N/A)	7.2 (N/A)	33.2	6.6	NA
GIB13H5MDM	A1.UG.02	8.4 (N/A)	8.5 (N/A)	16.9	8.4	NA
WUS1XVQD8B	A2.01.01	10.6 (N/A)	14.1 (N/A)	24.7	7.5	NA
ZDT49VQQEB	A2.01.02	5.4 (N/A)	11.8 (N/A)	17.2	8.4	NA
DK24Z6RHY2	A2.01.03	12.2 (N/A)	10.3 (N/A)	22.5	7.8	NA
61X2SEX4CR	A2.01.04	29.6 (N/A)	6.3 (N/A)	35.9	6.3	NA
ZOXPUTBY1B	A2.01.05	23.0 (N/A)	5.9 (N/A)	28.9	7.1	NA
F9977LAEIW	A2.01.06	22.4 (N/A)	5.8 (N/A)	28.2	7.2	NA
Y5BEH8Q1M5	A2.01.07	22.0 (N/A)	5.9 (N/A)	27.9	7.2	NA
8WNLXYNJG	A2.01.08	21.4 (N/A)	6.8 (N/A)	28.2	7.2	NA
43PWX6204G	A2.01.09	21.7 (N/A)	6.6 (N/A)	28.3	7.2	NA
ETVQ24MTHV	A2.01.10	2.7 (N/A)	13.4 (N/A)	16.1	8.4	NA
CJM6DSWLVI	A2.01.11	2.7 (N/A)	13.6 (N/A)	16.3	8.4	NA
YW4C15PPQL	A2.01.12	5.4 (N/A)	13.9 (N/A)	19.3	8.2	NA
G06F0OA75Q	A2.02.01	11.8 (N/A)	13.6 (N/A)	25.4	7.4	NA
LDGYDVQSSE	A2.02.02	5.9 (N/A)	11.5 (N/A)	17.4	8.4	NA
KQEVSRZT26	A2.02.03	13.5 (N/A)	10.0 (N/A)	23.5	7.7	NA
QASBE7UMNA	A2.03.01	12.0 (N/A)	13.2 (N/A)	25.2	7.4	NA
NICSEGXWE3	A2.03.02	6.2 (N/A)	11.3 (N/A)	17.5	8.4	NA
T2LJAWGK6M	A2.03.03	14.4 (N/A)	9.7 (N/A)	24.1	7.6	NA
3KT3BH7977	A2.03.04	20.7 (N/A)	9.4 (N/A)	30.1	6.9	NA
QRU12SLZ5I	A2.03.05	16.9 (N/A)	8.7 (N/A)	25.6	7.4	NA



Summary of all dwellings

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ZGN8C5XN6E	A2.03.06	16.8 (N/A)	8.9 (N/A)	25.7	7.4	NA
KQQT4JEVY7	A2.03.07	16.1 (N/A)	10.3 (N/A)	26.4	7.4	NA
0E3Z3RY9OY	A2.03.08	16.1 (N/A)	10.3 (N/A)	26.4	7.4	NA
MV16X480WN	A2.03.09	16.0 (N/A)	11.1 (N/A)	27.1	7.3	NA
TGFBQPLNCA	A2.03.10	4.2 (N/A)	9.8 (N/A)	14.0	8.8	NA
TUYWLTGH8B	A2.03.11	4.2 (N/A)	10.0 (N/A)	14.2	8.7	NA
TMRFHZIYGA	A2.03.12	5.9 (N/A)	12.1 (N/A)	18.0	8.3	NA
KSB7LZ0GUL	A2.04.01	16.4 (N/A)	10.8 (N/A)	27.2	7.3	NA
3F6A5L6SZ4	A2.04.02	9.5 (N/A)	10.1 (N/A)	19.6	8.1	NA
GBALQVYM98	A2.04.03	18.2 (N/A)	8.5 (N/A)	26.7	7.3	NA
QA9LOM5V3E	A2.04.04	23.6 (N/A)	8.9 (N/A)	32.5	6.7	NA
8V2VX2EUTJ	A2.04.05	21.0 (N/A)	8.8 (N/A)	29.8	7	NA
W388SGCZ7E	A2.04.06	19.8 (N/A)	8.6 (N/A)	28.4	7.2	NA
F2K9CV1XQO	A2.04.07	20.0 (N/A)	9.2 (N/A)	29.2	7.1	NA
VQJXQDYXEF	A2.04.08	18.9 (N/A)	8.8 (N/A)	27.7	7.2	NA
V1CZ0GPF2N	A2.04.09	19.7 (N/A)	9.8 (N/A)	29.5	7	NA
0JBR99R9KD	A2.04.10	6.0 (N/A)	11.9 (N/A)	17.9	8.3	NA
5HT1L1BW42	A2.04.11	5.9 (N/A)	11.9 (N/A)	17.8	8.3	NA
LESNBUTQRJ	A2.04.12	8.9 (N/A)	11.5 (N/A)	20.4	8.1	NA
88WHOLP1YQ	A2.05.01	7.6 (N/A)	12.4 (N/A)	20.0	8.1	NA
WYMBKOHKO9	A2.05.02	12.3 (N/A)	9.1 (N/A)	21.4	7.9	NA
LJ8NGW2RDW	A2.06.01	13.6 (N/A)	14.3 (N/A)	27.9	7.2	NA
347NX5363P	A2.06.02	18.6 (N/A)	12.6 (N/A)	31.2	6.9	NA
J8HTQT8YNT	A2.06.03	25.1 (N/A)	8.3 (N/A)	33.4	6.6	NA
7ETJ8LZ2AS	A2.06.04	26.1 (N/A)	7.7 (N/A)	33.8	6.5	NA
5820KHGT0X	A2.06.05	11.8 (N/A)	8.8 (N/A)	20.6	8	NA
TQRZ7RCYNT	A2.06.06	3.2 (N/A)	20.1 (N/A)	23.3	7.7	NA
HPHEG0FC72	A2.06.07	4.6 (N/A)	20.4 (N/A)	25.0	7.5	NA
BYJAGFN7C8	A2.07.01	30.7 (N/A)	7.0 (N/A)	37.7	6	NA
T7NAR26966	A2.07.02	28.8 (N/A)	8.8 (N/A)	37.6	6.1	NA
NHA9JW3EUY	A2.07.03	19.0 (N/A)	10.7 (N/A)	29.7	7	NA
ZXR4P8J1Z7	A2.07.04	9.0 (N/A)	20.9 (N/A)	29.9	7	NA
NLF2YGDSOW	A2.07.05	11.4 (N/A)	20.3 (N/A)	31.7	6.8	NA
N2M9XNSZFI	A2.UG.01	11.4 (N/A)	10.8 (N/A)	22.2	7.9	NA
4CKIKAUQ8K	B1.01.01	12.3 (N/A)	11.3 (N/A)	23.6	7.7	NA
UJME0RIDA1	B1.01.02	3.8 (N/A)	8.6 (N/A)	12.4	8.9	NA



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FVAN27ZBZ7	B1.02.01	11.9 (N/A)	11.3 (N/A)	23.2	7.7	NA
PALAR9B7AA	B1.02.02	4.1 (N/A)	8.6 (N/A)	12.7	8.9	NA
T1X6BEHCYB	B1.02.03	4.3 (N/A)	14.3 (N/A)	18.6	8.2	NA
F72F3XMO9N	B1.02.04	0.9 (N/A)	15.7 (N/A)	16.6	8.4	NA
N7IBL008OM	B1.02.05	1.0 (N/A)	15.9 (N/A)	16.9	8.4	NA
25ASA6UCMU	B1.02.06	1.0 (N/A)	15.8 (N/A)	16.8	8.4	NA
7NAXY7OWCX	B1.02.07	0.9 (N/A)	15.8 (N/A)	16.7	8.4	NA
GYW3PT9T5Y	B1.02.08	1.0 (N/A)	15.8 (N/A)	16.8	8.4	NA
R7AYJ9KMLI	B1.02.09	12.3 (N/A)	7.8 (N/A)	20.1	8.1	NA
750NXP5TUK	B1.02.10	11.1 (N/A)	7.6 (N/A)	18.7	8.2	NA
WT587IX7UQ	B1.02.11	12.3 (N/A)	7.4 (N/A)	19.7	8.1	NA
XYFZFWHXA4	B1.02.12	12.3 (N/A)	7.5 (N/A)	19.8	8.1	NA
V3W06KXC9W	B1.02.13	12.3 (N/A)	7.5 (N/A)	19.8	8.1	NA
JKE3W7NG3L	B1.02.14	19.4 (N/A)	6.8 (N/A)	26.2	7.4	NA
BA7ZNS5GBW	B1.03.01	15.2 (N/A)	8.9 (N/A)	24.1	7.6	NA
7OD1F3CP24	B1.03.02	6.1 (N/A)	7.5 (N/A)	13.6	8.8	NA
O78HWU66NO	B1.04.01	15.4 (N/A)	8.8 (N/A)	24.2	7.6	NA
PQBNZ5HMY3	B1.04.02	6.2 (N/A)	7.7 (N/A)	13.9	8.8	NA
58N9M6NTEU	B1.04.03	6.8 (N/A)	11.5 (N/A)	18.3	8.3	NA
5LWHATBH16	B1.04.04	2.0 (N/A)	12.5 (N/A)	14.5	8.7	NA
VMIZYLLBIG	B1.04.05	2.0 (N/A)	12.5 (N/A)	14.5	8.7	NA
FGV57HEMSU	B1.04.06	2.0 (N/A)	12.8 (N/A)	14.8	8.7	NA
6GQYTCTNCZ	B1.04.07	2.0 (N/A)	12.8 (N/A)	14.8	8.7	NA
66U2R9R9D4	B1.04.08	2.0 (N/A)	12.8 (N/A)	14.8	8.7	NA
AG4GXURTMB	B1.04.09	15.4 (N/A)	7.0 (N/A)	22.4	7.8	NA
189SKIV3NJ	B1.04.10	14.3 (N/A)	6.5 (N/A)	20.8	8	NA
0FJYUZLKA9	B1.04.11	14.4 (N/A)	6.6 (N/A)	21.0	7.9	NA
UAAAT8YM3C	B1.04.12	15.3 (N/A)	6.8 (N/A)	22.1	7.9	NA
263SCCHM5O	B1.04.13	14.5 (N/A)	6.6 (N/A)	21.1	7.9	NA
8YFDLAYUXJ	B1.04.14	23.9 (N/A)	5.9 (N/A)	29.8	7	NA
DVTGA1788L	B1.05.01	15.4 (N/A)	9.1 (N/A)	24.5	7.6	NA
TI9LR3L0WS	B1.05.02	5.9 (N/A)	7.6 (N/A)	13.5	8.8	NA
KEZT8GMWRK	B1.06.01	15.2 (N/A)	9.2 (N/A)	24.4	7.6	NA
FJNT40Z3VR	B1.06.02	14.2 (N/A)	9.8 (N/A)	24.0	7.6	NA
Y78F1EH7FE	B1.06.03	15.2 (N/A)	12.4 (N/A)	27.6	7.2	NA
69IPBPSPML	B1.06.04	1.8 (N/A)	11.5 (N/A)	13.3	8.8	NA



Summary of all dwellings

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QYJLNIW41K	B1.06.05	1.8 (N/A)	11.6 (N/A)	13.4	8.8	NA
GBLI4NGU14	B1.06.06	2.0 (N/A)	11.5 (N/A)	13.5	8.8	NA
9PRNOFA7SP	B1.06.07	5.8 (N/A)	13.0 (N/A)	18.8	8.2	NA
HJQKAAXW2T	B1.06.08	5.8 (N/A)	13.1 (N/A)	18.9	8.2	NA
SMG574XAVX	B1.06.09	20.6 (N/A)	15.7 (N/A)	36.3	6.2	NA
IYLMC7UBH3	B1.06.10	20.6 (N/A)	15.5 (N/A)	36.1	6.2	NA
X6ED27W965	B1.06.11	21.8 (N/A)	16.0 (N/A)	37.8	6	NA
4DAWBQS8OD	B1.07.01	23.0 (N/A)	12.9 (N/A)	35.9	6.3	NA
PULPWMTVEO	B1.07.02	13.6 (N/A)	12.9 (N/A)	26.5	7.4	NA
GHPCXSO1GB	B1.07.03	7.1 (N/A)	14.5 (N/A)	21.6	7.9	NA
KM4HIS1X7M	B1.07.04	7.1 (N/A)	14.7 (N/A)	21.8	7.9	NA
CUHPDZDNV9	B1.07.05	7.1 (N/A)	15.1 (N/A)	22.2	7.9	NA
U7NF0BCWMN	B1.07.06	7.1 (N/A)	15.1 (N/A)	22.2	7.9	NA
O4SAWX6E3G	B1.07.07	1.7 (N/A)	11.6 (N/A)	13.3	8.8	NA
XQBIUEK952	B1.07.08	22.0 (N/A)	15.9 (N/A)	37.9	6	NA
0G7LBP1YNY	B1.07.09	17.9 (N/A)	19.8 (N/A)	37.7	6	NA
TX74M3GTMS	B1.07.10	18.4 (N/A)	19.4 (N/A)	37.8	6	NA
Y5UV6ZX5O6	B1.UG.01	26.0 (N/A)	8.3 (N/A)	34.3	6.4	NA
6F5AZHZ14C	B1.UG.02	8.0 (N/A)	7.4 (N/A)	15.4	8.6	NA
K75TZR6ZBO	B1.UG.03	23.8 (N/A)	3.9 (N/A)	27.7	7.2	NA
A5BL9O5N4C	B1.UG.04	17.7 (N/A)	4.5 (N/A)	22.2	7.9	NA
K90P6I1GHF	B1.UG.05	20.8 (N/A)	4.6 (N/A)	25.4	7.4	NA
IXIXNAFVP0	B1.UG.06	20.9 (N/A)	4.7 (N/A)	25.6	7.4	NA
D01BW1D1SX	B1.UG.07	20.9 (N/A)	4.7 (N/A)	25.6	7.4	NA
3D4O8XXGS2	B2.01.01	3.0 (N/A)	14.7 (N/A)	17.7	8.3	NA
QQBPOUNI76	B2.01.02	1.1 (N/A)	15.6 (N/A)	16.7	8.4	NA
3NE9KKCGZD	B2.01.03	1.1 (N/A)	15.7 (N/A)	16.8	8.4	NA
SUP96DSN44	B2.01.04	7.2 (N/A)	11.0 (N/A)	18.2	8.3	NA
4RGM18J0YL	B2.02.01	15.1 (N/A)	7.4 (N/A)	22.5	7.8	NA
LYCXBP85DY	B2.02.02	12.4 (N/A)	7.2 (N/A)	19.6	8.1	NA
UQROJ6BCTL	B2.02.03	0.8 (N/A)	16.7 (N/A)	17.5	8.4	NA
CAOCBLG20M	B2.02.04	0.7 (N/A)	16.7 (N/A)	17.4	8.4	NA
BLSO24S18Q	B2.02.05	0.4 (N/A)	15.8 (N/A)	16.2	8.4	NA
FWJGJNA1DL	B2.02.06	0.4 (N/A)	15.9 (N/A)	16.3	8.4	NA
7HHNIKK9VZ	B2.02.07	5.7 (N/A)	11.3 (N/A)	17.0	8.4	NA
JGF1WJ8CWP	B2.02.10	14.2 (N/A)	8.2 (N/A)	22.4	7.8	NA



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OKDDGP1I2X	B2.02.11	11.0 (N/A)	8.0 (N/A)	19.0	8.2	NA
KPYOO4EEFR	B2.02.12	13.4 (N/A)	8.0 (N/A)	21.4	7.9	NA
TSFIH8RRTA	B2.02.13	13.4 (N/A)	8.0 (N/A)	21.4	7.9	NA
P8FX7XDDH2	B2.02.14	8.1 (N/A)	7.7 (N/A)	15.8	8.5	NA
TCG8P4R0M1	B2.02.15	7.7 (N/A)	10.6 (N/A)	18.3	8.3	NA
E37F56E56H	B2.03.01	1.1 (N/A)	12.9 (N/A)	14.0	8.8	NA
8JY2IMJAR1	B2.03.02	1.1 (N/A)	12.9 (N/A)	14.0	8.8	NA
PKGD5Z69U4	B2.03.03	8.0 (N/A)	9.2 (N/A)	17.2	8.4	NA
SIHA4JNOZC	B2.04.01	14.4 (N/A)	6.4 (N/A)	20.8	8	NA
UQJVAE6UHO	B2.04.02	14.6 (N/A)	6.4 (N/A)	21.0	8	NA
U7BTZIE66X	B2.04.03	1.5 (N/A)	13.3 (N/A)	14.8	8.6	NA
D7R02AQT01	B2.04.04	1.5 (N/A)	13.4 (N/A)	14.9	8.6	NA
ZQ2NQVGXKV	B2.04.05	1.1 (N/A)	12.7 (N/A)	13.8	8.8	NA
FRSC1KI3MR	B2.04.06	1.1 (N/A)	12.7 (N/A)	13.8	8.8	NA
L8CTLXPL0Z	B2.04.07	7.9 (N/A)	9.3 (N/A)	17.2	8.4	NA
1UFE74Q49X	B2.04.10	16.1 (N/A)	7.3 (N/A)	23.4	7.7	NA
MF6X6SWOP8R	B2.04.11	15.1 (N/A)	7.2 (N/A)	22.3	7.8	NA
2XHJP0OJC3	B2.04.12	15.1 (N/A)	6.9 (N/A)	22.0	7.9	NA
G57V4ULNE7	B2.04.13	15.1 (N/A)	7.0 (N/A)	22.1	7.9	NA
4N4ZFGLFAY	B2.04.14	11.2 (N/A)	5.9 (N/A)	17.1	8.4	NA
IAMI7EN6ZH	B2.04.15	10.4 (N/A)	8.1 (N/A)	18.5	8.3	NA
PH2FQRHCC7	B2.05.01	1.3 (N/A)	12.3 (N/A)	13.6	8.8	NA
LAKBX02SEJ	B2.05.02	1.3 (N/A)	12.3 (N/A)	13.6	8.8	NA
OJINUF5YX0	B2.05.03	8.3 (N/A)	9.0 (N/A)	17.3	8.4	NA
HOY7RXVZIX	B2.06.01	20.8 (N/A)	16.0 (N/A)	36.8	6.2	NA
8JDDNH0LVS	B2.06.02	1.6 (N/A)	12.3 (N/A)	13.9	8.8	NA
L52P2G8OUL	B2.06.03	1.6 (N/A)	12.3 (N/A)	13.9	8.8	NA
8TOMZ6MMTA	B2.06.04	1.3 (N/A)	12.2 (N/A)	13.5	8.8	NA
3DJQKFGFAM	B2.06.05	1.3 (N/A)	12.2 (N/A)	13.5	8.8	NA
PHDFPMVIEL	B2.06.06	8.4 (N/A)	9.0 (N/A)	17.4	8.4	NA
YGE7YP50NQ	B2.06.09	16.2 (N/A)	7.3 (N/A)	23.5	7.7	NA
5N1UYHVMFX	B2.06.10	15.5 (N/A)	7.1 (N/A)	22.6	7.8	NA
92OH51QI7N	B2.06.11	15.3 (N/A)	7.1 (N/A)	22.4	7.8	NA
LEIHLX9M15	B2.06.12	14.9 (N/A)	7.2 (N/A)	22.1	7.9	NA
JP2TRCQSRH	B2.06.13	11.8 (N/A)	5.5 (N/A)	17.3	8.4	NA
R0F15VBA2B	B2.06.14	10.9 (N/A)	7.4 (N/A)	18.3	8.3	NA



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L71ZWBA15P	B2.07.01	20.9 (N/A)	15.6 (N/A)	36.5	6.2	NA
5CL47XV2N0	B2.07.02	1.5 (N/A)	12.0 (N/A)	13.5	8.8	NA
76KP9RZ4D1	B2.07.03	1.4 (N/A)	12.0 (N/A)	13.4	8.8	NA
56GHWB5ENE	B2.07.04	1.5 (N/A)	12.1 (N/A)	13.6	8.8	NA
0MY2FF8ZM0	B2.07.05	1.4 (N/A)	12.1 (N/A)	13.5	8.8	NA
8IR95PXLZE	B2.07.06	8.5 (N/A)	8.8 (N/A)	17.3	8.4	NA
MGYDT96DI5	B2.08.01	5.2 (N/A)	13.5 (N/A)	18.7	8.2	NA
2ROJAUHRK4	B2.08.02	1.5 (N/A)	11.9 (N/A)	13.4	8.8	NA
T9SM3XOHMG	B2.08.03	8.6 (N/A)	8.8 (N/A)	17.4	8.4	NA
OTOI2UYUIF	B2.08.10	11.1 (N/A)	5.3 (N/A)	16.4	8.4	NA
I5RQ8R3I9L	B2.08.11	10.3 (N/A)	6.9 (N/A)	17.2	8.4	NA
HFB5VMYMJ6	B2.09.01	8.3 (N/A)	13.4 (N/A)	21.7	7.9	NA
UZ0BRICFRP	B2.09.02	8.3 (N/A)	13.4 (N/A)	21.7	7.9	NA
6WIEVYRBNM	B2.09.03	19.3 (N/A)	9.5 (N/A)	28.8	7.1	NA
3GHA9ISTXP	B2.09.10	11.7 (N/A)	5.2 (N/A)	16.9	8.4	NA
6MLMVTEQ8Z	B2.09.11	12.8 (N/A)	6.5 (N/A)	19.3	8.2	NA
OX0TOU66J7	B2.10.05	23.4 (N/A)	5.9 (N/A)	29.3	7.1	NA
4W87DNR0BJ	B2.10.06	27.9 (N/A)	7.8 (N/A)	35.7	6.3	NA
0TSBTUL6TB	B2.UG.01	18.5 (N/A)	8.3 (N/A)	26.8	7.3	NA
UBDX8FPYWO	B2.UG.02	17.6 (N/A)	7.8 (N/A)	25.4	7.4	NA
MVKZVJNNIH	B2.UG.03	17.6 (N/A)	7.8 (N/A)	25.4	7.4	NA
CNOZ94FZ94	B2.UG.04	17.6 (N/A)	7.8 (N/A)	25.4	7.4	NA
J9NHN2TK98	B2.UG.05	8.3 (N/A)	8.0 (N/A)	16.3	8.4	NA
82EX7EJ2QK	B2.UG.06	7.7 (N/A)	10.6 (N/A)	18.3	8.3	NA
G8YL9GXNYD	B2.UG.08	20.9 (N/A)	4.7 (N/A)	25.6	7.4	NA
A0Y1FMICM2	B2.UG.09	28.7 (N/A)	4.9 (N/A)	33.6	6.6	NA
NNHASYDNFZ	B3.01.03	28.6 (N/A)	8.7 (N/A)	37.3	6.1	NA
JA7VPDSSV3	B3.02.03	24.5 (N/A)	9.8 (N/A)	34.3	6.4	NA
L5DLUG1STW	B3.02.06	28.9 (N/A)	7.8 (N/A)	36.7	6.2	NA
V34APSK6QL	B3.02.07	11.7 (N/A)	6.8 (N/A)	18.5	8.3	NA
QS4KAM2JWA	B3.02.08	6.9 (N/A)	7.8 (N/A)	14.7	8.7	NA
YGRUW40ZYT	B3.02.09	5.9 (N/A)	13.9 (N/A)	19.8	8.1	NA
C5FIHAH3WY	B3.02.10	13.2 (N/A)	7.4 (N/A)	20.6	8.1	NA
3SIC14DBPT	B3.02.11	14.3 (N/A)	7.3 (N/A)	21.6	7.9	NA
6FOCW7IEDK	B3.02.12	14.2 (N/A)	7.4 (N/A)	21.6	7.9	NA
DEQRB45J7S	B3.02.13	14.3 (N/A)	7.4 (N/A)	21.7	7.9	NA



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PNMIP40Z5C	B3.02.14	13.9 (N/A)	7.5 (N/A)	21.4	7.9	NA
YNF77T3FX2	B3.03.03	28.7 (N/A)	9.2 (N/A)	37.9	6	NA
JL7ZRE06EP	B3.04.03	28.7 (N/A)	7.5 (N/A)	36.2	6.2	NA
GO6TARBVDJ	B3.04.06	19.1 (N/A)	6.2 (N/A)	25.3	7.4	NA
36BHXGKIX1	B3.04.07	18.6 (N/A)	6.7 (N/A)	25.3	7.4	NA
CE35PGZ4PA	B3.04.08	8.4 (N/A)	7.5 (N/A)	15.9	8.5	NA
G28LTJ9RT0	B3.04.09	10.0 (N/A)	5.6 (N/A)	15.6	8.6	NA
6B0P0YDG2Q	B3.04.10	8.5 (N/A)	10.9 (N/A)	19.4	8.2	NA
R1R53KFSMG	B3.04.11	15.0 (N/A)	6.9 (N/A)	21.9	7.9	NA
GHKYDC7MIC	B3.04.12	15.3 (N/A)	6.7 (N/A)	22.0	7.9	NA
GH5PMZ9MXQ	B3.04.13	16.0 (N/A)	6.9 (N/A)	22.9	7.8	NA
EW1APJ6BSE	B3.04.14	15.3 (N/A)	6.7 (N/A)	22.0	7.9	NA
5X4DMEMQ31	B3.04.15	15.5 (N/A)	7.1 (N/A)	22.6	7.8	NA
V5JPTNAZGU	B3.05.03	30.3 (N/A)	7.1 (N/A)	37.4	6.1	NA
SXWGLNDO0Q	B3.06.03	29.0 (N/A)	7.9 (N/A)	36.9	6.1	NA
D3VK2TC5RC	B3.06.06	20.7 (N/A)	6.0 (N/A)	26.7	7.3	NA
WJ1Y9GENVA	B3.06.07	20.0 (N/A)	5.9 (N/A)	25.9	7.4	NA
NF7D61J8W9	B3.06.08	9.8 (N/A)	6.8 (N/A)	16.6	8.4	NA
LFHD9SBR80	B3.06.09	10.7 (N/A)	5.5 (N/A)	16.2	8.4	NA
MG8B44C7LW	B3.06.10	9.1 (N/A)	10.4 (N/A)	19.5	8.2	NA
PYJQZPCTIQ	B3.06.11	16.0 (N/A)	6.8 (N/A)	22.8	7.8	NA
LCKQORBYZQ	B3.06.12	16.9 (N/A)	6.9 (N/A)	23.8	7.7	NA
EXP5XGH6JC	B3.06.13	16.9 (N/A)	6.9 (N/A)	23.8	7.7	NA
ZMW9UX50NT	B3.06.14	16.8 (N/A)	6.8 (N/A)	23.6	7.7	NA
PSIROK6SWM	B3.06.15	16.6 (N/A)	6.8 (N/A)	23.4	7.7	NA
3NI5S2IO2T	B3.07.03	29.3 (N/A)	8.1 (N/A)	37.4	6.1	NA
HGJG09PL51	B3.08.03	28.8 (N/A)	8.3 (N/A)	37.1	6.1	NA
VKKFAWP8QN	B3.08.06	21.0 (N/A)	6.0 (N/A)	27.0	7.3	NA
KZJ6IMD1R2	B3.08.07	20.7 (N/A)	6.0 (N/A)	26.7	7.3	NA
OR84LJIB0P	B3.08.08	8.2 (N/A)	6.5 (N/A)	14.7	8.7	NA
4VW51SDC45	B3.08.09	10.2 (N/A)	5.0 (N/A)	15.2	8.6	NA
31U7NQXUTA	B3.08.10	8.4 (N/A)	9.3 (N/A)	17.7	8.3	NA
7U3STW14CQ	B3.09.03	29.4 (N/A)	8.6 (N/A)	38.0	6	NA
BVWBN1X5FZ	B3.09.08	9.1 (N/A)	6.1 (N/A)	15.2	8.6	NA
5P005P0TRG	B3.09.09	10.8 (N/A)	4.8 (N/A)	15.6	8.6	NA
B7GVVWMVCA	B3.09.10	9.1 (N/A)	8.9 (N/A)	18.0	8.3	NA



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F9W8FJP0ZG	B3.10.03	28.2 (N/A)	8.0 (N/A)	36.2	6.2	NA
EGHR0UXDQM	B3.10.08	10.0 (N/A)	6.7 (N/A)	16.7	8.4	NA
7JFZD9UTLH	B3.10.09	11.8 (N/A)	4.9 (N/A)	16.7	8.4	NA
AKXPDP9ZZQ5	B3.10.10	10.0 (N/A)	9.4 (N/A)	19.4	8.2	NA
NEUS8MAWTO	B3.11.03	28.7 (N/A)	8.9 (N/A)	37.6	6.1	NA
EAIANUDH2U	B3.11.08	7.4 (N/A)	12.8 (N/A)	20.2	8.1	NA
A8LOVMPPP3	B3.11.09	10.7 (N/A)	13.0 (N/A)	23.7	7.7	NA
019354POZA	B3.11.10	21.7 (N/A)	15.2 (N/A)	36.9	6.2	NA
EY181JNY64	B3.11.11	18.5 (N/A)	12.9 (N/A)	31.4	6.8	NA
RQ3WXC9ACW	B3.11.12	17.4 (N/A)	13.8 (N/A)	31.2	6.9	NA
K9P7JFU5VQ	B3.11.13	20.0 (N/A)	17.5 (N/A)	37.5	6.1	NA
TU3WKJFFSV	B3.UG.03	29.0 (N/A)	7.8 (N/A)	36.8	6.2	NA
K3455H2NP8	B3.UG.06	6.9 (N/A)	6.2 (N/A)	13.1	8.9	NA
RC02SVNJFC	B3.UG.07	6.6 (N/A)	9.5 (N/A)	16.1	8.4	NA
U43BMXIOR9	B3.UG.08	14.9 (N/A)	7.4 (N/A)	22.3	7.8	NA
JSNRFZ080C	B3.UG.09	14.8 (N/A)	7.4 (N/A)	22.2	7.9	NA
R1ZTDB68R3	B3.UG.10	14.8 (N/A)	7.4 (N/A)	22.2	7.9	NA
6X6PUQ92SI	B3.UG.11	14.8 (N/A)	7.4 (N/A)	22.2	7.9	NA
GWJCS9C76U	B3.UG.12	15.2 (N/A)	8.1 (N/A)	23.3	7.7	NA
N1M8C89A9R	B4.01.01	19.2 (N/A)	9.2 (N/A)	28.4	7.2	NA
74Q49E7IZW	B4.01.02	3.9 (N/A)	10.6 (N/A)	14.5	8.7	NA
0K3ZB43TU8	B4.010.01	18.2 (N/A)	10.0 (N/A)	28.2	7.2	NA
Q5K2JXQE1A	B4.010.02	2.9 (N/A)	12.4 (N/A)	15.3	8.6	NA
R3DFMADHBN	B4.02.01	19.9 (N/A)	9.2 (N/A)	29.1	7.1	NA
XW700TKNVA	B4.02.02	3.5 (N/A)	10.7 (N/A)	14.2	8.7	NA
RE3M4RJ9IM	B4.02.03	12.7 (N/A)	8.3 (N/A)	21.0	8	NA
1HU0VUXGVC	B4.02.04	9.6 (N/A)	7.9 (N/A)	17.5	8.4	NA
418W3K7ZDP	B4.02.05	9.6 (N/A)	7.9 (N/A)	17.5	8.4	NA
4UXYEM91K5	B4.02.06	24.7 (N/A)	7.2 (N/A)	31.9	6.8	NA
1D8ZVPCGEG	B4.02.07	17.3 (N/A)	6.9 (N/A)	24.2	7.6	NA
5D1TF0FHST	B4.02.08	15.5 (N/A)	6.9 (N/A)	22.4	7.8	NA
UU63SHU5VJ	B4.02.09	17.2 (N/A)	6.8 (N/A)	24.0	7.6	NA
U660K12JAO	B4.02.10	17.3 (N/A)	6.8 (N/A)	24.1	7.6	NA
I0U6T02DTO	B4.02.11	27.0 (N/A)	7.3 (N/A)	34.3	6.4	NA
G2I0KHGFGO	B4.03.01	23.2 (N/A)	8.1 (N/A)	31.3	6.8	NA
5GV5W9HBIN	B4.03.02	5.1 (N/A)	9.1 (N/A)	14.2	8.7	NA



Summary of all dwellings

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76HEL399K2	B4.04.01	23.0 (N/A)	8.0 (N/A)	31.0	6.9	NA
OQMHC2XFPD	B4.04.02	4.3 (N/A)	9.2 (N/A)	13.5	8.8	NA
UXCVSCFYKT	B4.04.03	14.1 (N/A)	7.3 (N/A)	21.4	7.9	NA
S14FQKVDPQ	B4.04.04	10.8 (N/A)	6.7 (N/A)	17.5	8.4	NA
HH4O9O4N34	B4.04.05	13.1 (N/A)	6.8 (N/A)	19.9	8.1	NA
LCVF3J3VWI	B4.04.06	19.4 (N/A)	6.2 (N/A)	25.6	7.4	NA
YLZ0JWVG01	B4.04.07	19.4 (N/A)	6.2 (N/A)	25.6	7.4	NA
HTZ85N2YWE	B4.04.08	19.5 (N/A)	6.1 (N/A)	25.6	7.4	NA
H15QIQGZMG	B4.04.09	19.4 (N/A)	6.1 (N/A)	25.5	7.4	NA
R9RG26SEEM	B4.04.10	19.5 (N/A)	6.1 (N/A)	25.6	7.4	NA
MZ4HQZQJMD	B4.04.11	30.2 (N/A)	6.3 (N/A)	36.5	6.2	NA
0WJ1E8AU6L	B4.05.01	22.3 (N/A)	8.1 (N/A)	30.4	6.9	NA
KJABTZZ9JR	B4.05.02	3.8 (N/A)	9.2 (N/A)	13.0	8.9	NA
9KT5BULF6M	B4.06.01	20.3 (N/A)	8.0 (N/A)	28.3	7.2	NA
RPPASWX4VQ	B4.06.02	3.3 (N/A)	9.2 (N/A)	12.5	8.9	NA
FT7P6XEWSR	B4.06.03	13.5 (N/A)	7.4 (N/A)	20.9	8	NA
DTBCUQCO0T	B4.06.04	10.4 (N/A)	6.9 (N/A)	17.3	8.4	NA
X5XT3549S6	B4.06.05	10.3 (N/A)	6.9 (N/A)	17.2	8.4	NA
B4O2LQND8N	B4.06.06	19.0 (N/A)	6.0 (N/A)	25.0	7.5	NA
QYXOJ8OMQC	B4.06.07	19.5 (N/A)	6.0 (N/A)	25.5	7.4	NA
TJDC3K5NWB	B4.06.08	19.0 (N/A)	6.0 (N/A)	25.0	7.4	NA
3EDVQIFI1E	B4.06.09	19.0 (N/A)	6.0 (N/A)	25.0	7.5	NA
C9PND8HIK5	B4.06.10	19.1 (N/A)	6.0 (N/A)	25.1	7.4	NA
QRTQM20M8A	B4.06.11	29.8 (N/A)	6.3 (N/A)	36.1	6.3	NA
UAQ6TLUB8A	B4.07.01	18.7 (N/A)	8.2 (N/A)	26.9	7.3	NA
2GVL9U4085	B4.07.02	3.1 (N/A)	9.3 (N/A)	12.4	8.9	NA
CXD1VMUXJY	B4.08.01	16.6 (N/A)	10.8 (N/A)	27.4	7.3	NA
S3J0TCSS31	B4.08.02	3.6 (N/A)	10.5 (N/A)	14.1	8.7	NA
NGJJDK5IQ1	B4.08.03	13.0 (N/A)	7.0 (N/A)	20.0	8.1	NA
79ND876ZLH	B4.08.04	9.8 (N/A)	6.9 (N/A)	16.7	8.4	NA
072KR86427	B4.08.05	9.8 (N/A)	6.9 (N/A)	16.7	8.4	NA
BL6GR6N3YK	B4.08.06	19.0 (N/A)	6.4 (N/A)	25.4	7.4	NA
QMGR0TQF2W	B4.08.07	19.0 (N/A)	6.4 (N/A)	25.4	7.4	NA
F2GVBQN91E	B4.08.08	19.2 (N/A)	6.3 (N/A)	25.5	7.4	NA
NAPTZWCGVB	B4.08.09	19.1 (N/A)	6.4 (N/A)	25.5	7.4	NA
TDBB1N0KU8	B4.08.10	19.1 (N/A)	6.3 (N/A)	25.4	7.4	NA



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0926TWIV2G	B4.08.11	29.4 (N/A)	6.8 (N/A)	36.2	6.2	NA
QJVK563E1Q	B4.09.01	18.4 (N/A)	10.7 (N/A)	29.1	7.1	NA
Z3PKV2V0GQ	B4.09.02	4.5 (N/A)	10.2 (N/A)	14.7	8.7	NA
3WQB07Q738	B4.09.03	13.8 (N/A)	7.1 (N/A)	20.9	8	NA
GCNLSVCINO	B4.09.04	10.5 (N/A)	6.9 (N/A)	17.4	8.4	NA
09CM0KDFL6	B4.09.05	10.5 (N/A)	6.9 (N/A)	17.4	8.4	NA
0MM2Z3TDLP	B4.10.03	14.7 (N/A)	7.2 (N/A)	21.9	7.9	NA
4KW6I5YJX	B4.10.04	11.4 (N/A)	7.2 (N/A)	18.6	8.2	NA
1SYO85ZKDC	B4.10.05	11.4 (N/A)	7.2 (N/A)	18.6	8.2	NA
49OLGN7A9I	B4.11.01	26.4 (N/A)	8.7 (N/A)	35.1	6.4	NA
L0IEEFINUN	B4.11.02	11.9 (N/A)	13.6 (N/A)	25.5	7.4	NA
O24DIHY834	B4.11.03	13.2 (N/A)	11.7 (N/A)	24.9	7.5	NA
DJAIV56L04	B4.11.04	7.5 (N/A)	12.7 (N/A)	20.2	8.1	NA
8HYBMBKTK2	B4.11.05	7.6 (N/A)	12.5 (N/A)	20.1	8.1	NA
WLZZYCEKC8	B4.11.06	7.5 (N/A)	12.7 (N/A)	20.2	8.1	NA
Z9HEEB0ATJ	B4.11.07	7.4 (N/A)	12.6 (N/A)	20.0	8.1	NA
J7W0PGD30H	B4.11.08	7.5 (N/A)	12.7 (N/A)	20.2	8.1	NA
4YTJLUD32Q	B4.UG.01	23.9 (N/A)	8.6 (N/A)	32.5	6.7	NA
DTP6ZLA9F5	B4.UG.02	6.5 (N/A)	10.1 (N/A)	16.6	8.4	NA
6G14DO53PC	E1.01.02	11.7 (N/A)	21.2 (N/A)	32.9	6.6	NA
BZCTNTBJMF	E1.01.03	21.3 (N/A)	16.3 (N/A)	37.6	6.1	NA
4H1DXCU9VF	E1.02.02	16.9 (N/A)	18.0 (N/A)	34.9	6.4	NA
VT75X81HBK	E1.02.03	17.0 (N/A)	19.9 (N/A)	36.9	6.2	NA
8CYGD3ZXNF	E1.02.04	13.5 (N/A)	19.9 (N/A)	33.4	6.6	NA
IE36Y1KM56	E1.02.05	14.6 (N/A)	20.0 (N/A)	34.6	6.4	NA
OSCWQGTCVO	E1.02.06	14.7 (N/A)	19.8 (N/A)	34.5	6.4	NA
O3RIRBB6Z3	E1.02.07	14.6 (N/A)	19.8 (N/A)	34.4	6.4	NA
7WBJ9ZW8CU	E1.02.08	23.3 (N/A)	11.2 (N/A)	34.5	6.4	NA
KE2JJ0YGEE	E1.02.09	21.8 (N/A)	10.8 (N/A)	32.6	6.7	NA
J5RIDC7904	E1.03.02	20.7 (N/A)	14.8 (N/A)	35.5	6.3	NA
S42ZMPOR8S	E1.03.03	20.6 (N/A)	16.8 (N/A)	37.4	6.1	NA
7QOX4ISO7O	E1.04.02	21.8 (N/A)	14.6 (N/A)	36.4	6.2	NA
59Y98OC25X	E1.04.03	21.0 (N/A)	16.7 (N/A)	37.7	6.1	NA
XPAI7OEAJQ	E1.04.08	24.7 (N/A)	8.2 (N/A)	32.9	6.6	NA
I446W71OZP	E1.04.09	23.2 (N/A)	8.3 (N/A)	31.5	6.8	NA
WZK3K98VNX	E1.05.02	20.2 (N/A)	15.1 (N/A)	35.3	6.3	NA



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5H65VBBU57	E1.05.03	21.4 (N/A)	13.4 (N/A)	34.8	6.4	NA
JIP5VW6Q5M	E1.05.08	21.4 (N/A)	8.7 (N/A)	30.1	6.9	NA
PRH5CL93NN	E1.05.09	20.0 (N/A)	8.6 (N/A)	28.6	7.1	NA
EX4IYTSZ4K	E1.06.02	19.0 (N/A)	15.1 (N/A)	34.1	6.4	NA
JQL2KKQM0Y	E1.06.03	21.2 (N/A)	13.0 (N/A)	34.2	6.4	NA
JNBM4J08NQ	E1.06.08	21.2 (N/A)	8.8 (N/A)	30.0	6.9	NA
G3KJYBUVZM	E1.06.09	19.7 (N/A)	8.5 (N/A)	28.2	7.2	NA
GLBRYI2FML	E1.07.02	18.2 (N/A)	15.4 (N/A)	33.6	6.6	NA
27DTBQGCDI	E1.07.03	21.2 (N/A)	13.2 (N/A)	34.4	6.4	NA
05WOS8LTYW	E1.07.08	19.9 (N/A)	8.7 (N/A)	28.6	7.1	NA
UGN7TIISPI	E1.07.09	18.3 (N/A)	8.5 (N/A)	26.8	7.3	NA
Q7ZVKHLB1V	E1.08.02	17.1 (N/A)	15.6 (N/A)	32.7	6.7	NA
MHKCPXR2WL	E1.08.03	21.1 (N/A)	13.2 (N/A)	34.3	6.4	NA
KOJ8OX3JBT	E1.08.08	17.8 (N/A)	8.8 (N/A)	26.6	7.3	NA
60COZ88LX1	E1.08.09	16.6 (N/A)	8.6 (N/A)	25.2	7.4	NA
9BEBG4895L	E1.09.02	19.8 (N/A)	17.4 (N/A)	37.2	6.1	NA
59BN0Y7X6B	E1.09.03	29.2 (N/A)	8.7 (N/A)	37.9	6	NA
VM4J7T5123	E1.09.08	16.1 (N/A)	8.5 (N/A)	24.6	7.6	NA
5ZOHUJNQ4W	E1.09.09	15.0 (N/A)	8.2 (N/A)	23.2	7.7	NA
QR108TZWMP	E1.10.05	13.3 (N/A)	8.4 (N/A)	21.7	7.9	NA
Q68PJOYHPX	E1.10.06	12.3 (N/A)	8.1 (N/A)	20.4	8.1	NA
JT5A955QFL	E1.11.05	19.4 (N/A)	8.5 (N/A)	27.9	7.2	NA
FR0CBT6Q9I	E1.11.06	27.3 (N/A)	9.7 (N/A)	37.0	6.1	NA
RVVB2QLTH5	E1.G.01	1.4 (N/A)	13.6 (N/A)	15.0	8.6	NA
C0BDV2DDIE	E1.G.02	1.4 (N/A)	13.1 (N/A)	14.5	8.7	NA
Z3DPU1TSQ9	E1.G.03	1.4 (N/A)	13.1 (N/A)	14.5	8.7	NA
Y3V1I7M22A	E1.G.04	1.4 (N/A)	12.9 (N/A)	14.3	8.7	NA
CCAPAUM0V5	E1.UG.01	12.2 (N/A)	21.0 (N/A)	33.2	6.6	NA
VI01FKJ5QZ	E1.UG.02	13.2 (N/A)	20.9 (N/A)	34.1	6.4	NA
UDTGAVDO9B	E1.UG.03	13.2 (N/A)	20.9 (N/A)	34.1	6.4	NA
0VELWR3YJL	E1.UG.04	13.2 (N/A)	20.9 (N/A)	34.1	6.4	NA
CB3ULKVDVC	E2.01.01	21.6 (N/A)	12.9 (N/A)	34.5	6.4	NA
R60FA6D53U	E2.01.02	10.7 (N/A)	13.3 (N/A)	24.0	7.6	NA
LZI1LFLXTO	E2.02.01	21.9 (N/A)	13.2 (N/A)	35.1	6.4	NA
GZJAVT01J1	E2.02.02	11.1 (N/A)	15.1 (N/A)	26.2	7.4	NA
DAXBRHNAXQ	E2.02.04	19.6 (N/A)	8.5 (N/A)	28.1	7.2	NA



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84ZLK13H2Q	E2.02.05	22.7 (N/A)	10.0 (N/A)	32.7	6.7	NA
4TXEYI64T2	E2.02.06	13.7 (N/A)	19.3 (N/A)	33.0	6.6	NA
KNK3VPHUWC	E2.02.07	13.8 (N/A)	19.5 (N/A)	33.3	6.6	NA
ZR6EREU9D6	E2.02.08	13.7 (N/A)	19.5 (N/A)	33.2	6.6	NA
F0TK14MB5H	E2.02.09	13.8 (N/A)	19.6 (N/A)	33.4	6.6	NA
1TD5VBTYUJ	E2.03.01	24.1 (N/A)	12.6 (N/A)	36.7	6.2	NA
X0S0C2QNH2	E2.03.02	14.0 (N/A)	13.0 (N/A)	27.0	7.3	NA
CLKOW454OS	E2.04.01	22.3 (N/A)	14.6 (N/A)	36.9	6.1	NA
CVDPTZCTYR	E2.04.02	10.6 (N/A)	16.6 (N/A)	27.2	7.3	NA
U0I2W97G9Q	E2.04.04	21.8 (N/A)	6.9 (N/A)	28.7	7.1	NA
UQ9KDW4RKJ	E2.04.05	13.4 (N/A)	8.9 (N/A)	22.3	7.8	NA
QDAKWDLR65	E2.05.01	22.3 (N/A)	15.2 (N/A)	37.5	6.1	NA
43FSMLCR1X	E2.05.02	15.4 (N/A)	10.5 (N/A)	25.9	7.4	NA
6Z487VV3L7	E2.05.04	19.7 (N/A)	6.7 (N/A)	26.4	7.4	NA
4VJPAQ08FT	E2.05.05	29.0 (N/A)	7.8 (N/A)	36.8	6.2	NA
XQJEV1KR72	E2.06.01	12.9 (N/A)	16.9 (N/A)	29.8	7	NA
TNZXM1JCMA	E2.06.02	8.8 (N/A)	17.5 (N/A)	26.3	7.4	NA
RSG9AJU0R6	E2.06.04	19.6 (N/A)	6.7 (N/A)	26.3	7.4	NA
VDLI9QQ0NG	E2.06.05	23.1 (N/A)	8.8 (N/A)	31.9	6.8	NA
KE6TNR5VCJ	E2.07.01	11.9 (N/A)	17.1 (N/A)	29.0	7.1	NA
GYVFBFKKDL	E2.07.02	8.2 (N/A)	18.5 (N/A)	26.7	7.3	NA
GU9AHPBRX5	E2.07.04	19.2 (N/A)	7.0 (N/A)	26.2	7.4	NA
KTZG0NVVVS	E2.07.05	22.9 (N/A)	8.9 (N/A)	31.8	6.8	NA
O8XHZ6SGH4	E2.08.01	12.1 (N/A)	17.0 (N/A)	29.1	7.1	NA
XF02IQ9SWL	E2.08.02	8.2 (N/A)	18.6 (N/A)	26.8	7.3	NA
GGWB90E5L7	E2.08.04	17.2 (N/A)	7.2 (N/A)	24.4	7.6	NA
QO8G9X9PPX	E2.08.05	27.4 (N/A)	8.1 (N/A)	35.5	6.3	NA
TXYU7I61KK	E2.09.01	13.9 (N/A)	15.2 (N/A)	29.1	7.1	NA
74K3ZE6XG9	E2.09.02	9.1 (N/A)	16.9 (N/A)	26.0	7.4	NA
I0LXC99RIC	E2.09.04	15.1 (N/A)	7.3 (N/A)	22.4	7.8	NA
7D1TKTRBD1	E2.09.05	25.2 (N/A)	8.3 (N/A)	33.5	6.6	NA
3MVBABWDFR4	E2.10.01	14.0 (N/A)	15.5 (N/A)	29.5	7.1	NA
1LJPO3MAS7	E2.10.02	8.6 (N/A)	17.1 (N/A)	25.7	7.4	NA
IPTIM4C0SG	E2.10.04	8.5 (N/A)	8.1 (N/A)	16.6	8.4	NA
YP7QU7M3A7	E2.10.05	22.2 (N/A)	8.6 (N/A)	30.8	6.9	NA
XITICKX3JO	E2.11.01	24.6 (N/A)	13.3 (N/A)	37.9	6	NA



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KMUA2C3KPX	E2.11.02	16.1 (N/A)	20.3 (N/A)	36.4	6.2	NA
6S9SZHLQIT	E2.11.04	13.1 (N/A)	14.7 (N/A)	27.8	7.2	NA
O6T0DFGO66	E2.11.05	5.9 (N/A)	12.7 (N/A)	18.6	8.2	NA
CL8NZRQPKC	E2.11.06	7.2 (N/A)	12.7 (N/A)	19.9	8.1	NA
4T1F4EJBS5	E2.11.07	9.0 (N/A)	13.0 (N/A)	22.0	7.9	NA
KKMZXEBJJO	E2.11.08	23.2 (N/A)	14.5 (N/A)	37.7	6	NA
3DFVR4ZC5G	E2.11.09	24.2 (N/A)	13.5 (N/A)	37.7	6	NA
VJVYYLR6BX	E2.11.10	24.9 (N/A)	13.0 (N/A)	37.9	6	NA
CYTS2SF3E6	E2.11.11	24.1 (N/A)	13.8 (N/A)	37.9	6	NA
YXRXGPFITJ	E2.G.01	1.4 (N/A)	13.1 (N/A)	14.5	8.7	NA
UWJKEDAOBE	E2.G.02	1.4 (N/A)	12.3 (N/A)	13.7	8.8	NA
4MJSUDNS9J	E2.G.03	1.4 (N/A)	12.3 (N/A)	13.7	8.8	NA
Z64WKN6V63	E2.G.04	1.4 (N/A)	12.3 (N/A)	13.7	8.8	NA
4MGHBJZS6P	E2.UG.01	24.8 (N/A)	11.7 (N/A)	36.5	6.2	NA
52W4PHM0ZA	E2.UG.02	11.6 (N/A)	12.6 (N/A)	24.2	7.6	NA
ZSO1PMUKVQ	E2.UG.04	12.5 (N/A)	20.3 (N/A)	32.8	6.7	NA
48P24SFBQL	E2.UG.05	13.2 (N/A)	20.7 (N/A)	33.9	6.5	NA
O5WUN7K9HG	E2.UG.06	13.1 (N/A)	20.9 (N/A)	34.0	6.5	NA
7F56DM7O2Y	E2.UG.07	13.4 (N/A)	21.0 (N/A)	34.4	6.4	NA
WV7PKFZRI1	F.01.02	14.8 (N/A)	14.3 (N/A)	29.1	7.1	NA
3BH19R722O	F.02.02	15.0 (N/A)	13.9 (N/A)	28.9	7.1	NA
R0DMQ6PPZA	F.03.02	17.4 (N/A)	11.1 (N/A)	28.5	7.2	NA
P66AO1LIHC	F.04.02	13.8 (N/A)	11.5 (N/A)	25.3	7.4	NA
BUR7456QBI	F.05.02	13.3 (N/A)	10.9 (N/A)	24.2	7.6	NA
D9J8HBHCPE	F.06.02	20.7 (N/A)	13.8 (N/A)	34.5	6.4	NA
CKZVRQRYTS	F.UG.02	15.1 (N/A)	14.6 (N/A)	29.7	7	NA
J3BGP2ZI5K	G1.01.01	14.7 (N/A)	11.3 (N/A)	26.0	7.4	NA
RSTVFH7W3O	G1.01.02	10.1 (N/A)	8.5 (N/A)	18.6	8.2	NA
LLN67322IR	G1.01.03	12.8 (N/A)	7.7 (N/A)	20.5	8.1	NA
PZOMM1UXHE	G1.01.04	8.4 (N/A)	7.0 (N/A)	15.4	8.6	NA
9KHRRBDM03	G1.01.05	24.8 (N/A)	12.4 (N/A)	37.2	6.1	NA
DWLYJD1QVC	G1.02.01	17.5 (N/A)	10.5 (N/A)	28.0	7.2	NA
PEAB0ZQMH9	G1.02.02	10.7 (N/A)	8.3 (N/A)	19.0	8.2	NA
9GFDGO6JXK	G1.02.03	8.4 (N/A)	9.0 (N/A)	17.4	8.4	NA
U0NO7JNQXJ	G1.02.04	14.7 (N/A)	6.2 (N/A)	20.9	8	NA
1PMI04B6NJ	G1.03.01	20.6 (N/A)	8.4 (N/A)	29.0	7.1	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
JTHJEV4ESE	G1.03.02	13.7 (N/A)	7.8 (N/A)	21.5	7.9	NA
5V083AZYEB	G1.03.03	11.2 (N/A)	7.2 (N/A)	18.4	8.3	NA
A6NIFZP9ZJ	G1.03.04	15.6 (N/A)	8.0 (N/A)	23.6	7.7	NA
6FARA4F3EK	G1.04.01	21.2 (N/A)	8.4 (N/A)	29.6	7	NA
VZ94313OKQ	G1.04.02	13.9 (N/A)	7.8 (N/A)	21.7	7.9	NA
O9XBI466IK	G1.04.03	10.4 (N/A)	7.2 (N/A)	17.6	8.3	NA
UV5OXYGF41	G1.04.04	16.0 (N/A)	7.9 (N/A)	23.9	7.6	NA
QLPLRGGFXI	G1.05.01	21.9 (N/A)	8.3 (N/A)	30.2	6.9	NA
B0SX6X6FC5	G1.05.02	13.1 (N/A)	7.9 (N/A)	21.0	8	NA
BLJTTA3UHE	G1.05.03	8.8 (N/A)	7.3 (N/A)	16.1	8.4	NA
UYUTACULTB	G1.05.04	16.6 (N/A)	7.7 (N/A)	24.3	7.6	NA
Y1I9J4DHS9	G1.06.01	27.5 (N/A)	9.7 (N/A)	37.2	6.1	NA
NV8SYMG9X3	G1.06.02	17.7 (N/A)	8.9 (N/A)	26.6	7.4	NA
DUVBGKCJKY	G1.06.03	14.8 (N/A)	9.1 (N/A)	23.9	7.6	NA
7WCHMTVU34	G1.06.04	23.7 (N/A)	13.3 (N/A)	37.0	6.1	NA
AYTCYC3ZL6	G1.G.01	15.6 (N/A)	6.8 (N/A)	22.4	7.8	NA
XDUY5IPB2P	G1.G.02	18.2 (N/A)	4.4 (N/A)	22.6	7.8	NA
S4SCOWN2ZP	G1.G.03	25.3 (N/A)	9.9 (N/A)	35.2	6.3	NA
2UMG3QAXG7	G1.G.04	23.5 (N/A)	13.0 (N/A)	36.5	6.2	NA
XIKW7HZ5CD	G1.G.05	22.4 (N/A)	11.9 (N/A)	34.3	6.4	NA
B83IG4UW4V	G1.G.06	24.1 (N/A)	12.6 (N/A)	36.7	6.2	NA
ZRTJ6BE5IE	G1.UG.01	11.6 (N/A)	9.6 (N/A)	21.2	7.9	NA
FTMAKALJGZ	G1.UG.02	24.5 (N/A)	5.3 (N/A)	29.8	7	NA
D7UF80RB5O	G2.01.01	22.5 (N/A)	12.2 (N/A)	34.7	6.4	NA
ZOCTWT8OWP	G2.01.02	22.3 (N/A)	15.0 (N/A)	37.3	6.1	NA
7Y2OYCNSTJ	G2.01.03	21.1 (N/A)	14.2 (N/A)	35.3	6.3	NA
N88CEPU8AI	G2.01.04	20.9 (N/A)	12.5 (N/A)	33.4	6.6	NA
M1BRCR0MH7	G2.01.05	9.8 (N/A)	7.2 (N/A)	17.0	8.4	NA
LHIG61FV0U	G2.02.01	23.5 (N/A)	11.6 (N/A)	35.1	6.4	NA
PTT4XGHGPG	G2.02.02	20.4 (N/A)	16.7 (N/A)	37.1	6.1	NA
VOKKTHZ7RP	G2.02.03	15.7 (N/A)	6.6 (N/A)	22.3	7.8	NA
K8TFV6SDIX	G2.02.04	5.0 (N/A)	7.5 (N/A)	12.5	8.9	NA
3JJHE3X5KV	G2.03.01	23.9 (N/A)	13.2 (N/A)	37.1	6.1	NA
ED4JS4WKP0	G2.03.02	21.2 (N/A)	16.8 (N/A)	38.0	6	NA
EJ8AEHHCEE	G2.03.03	14.3 (N/A)	8.0 (N/A)	22.3	7.8	NA
HNPZY3IPD	G2.03.04	7.6 (N/A)	6.4 (N/A)	14.0	8.8	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
WTGKZ8HR3E	G2.04.01	24.4 (N/A)	12.7 (N/A)	37.1	6.1	NA
H08T5BW9G4	G2.04.02	21.5 (N/A)	16.2 (N/A)	37.7	6	NA
C2VR6SHYGO	G2.04.03	14.7 (N/A)	7.9 (N/A)	22.6	7.8	NA
49DW3EDQEE	G2.04.04	7.1 (N/A)	6.5 (N/A)	13.6	8.8	NA
8XO8F30WLA	G2.05.01	23.7 (N/A)	11.3 (N/A)	35.0	6.4	NA
UO8QP5R5FS	G2.05.02	20.2 (N/A)	16.1 (N/A)	36.3	6.2	NA
C4I13PNWMD	G2.05.03	15.2 (N/A)	7.5 (N/A)	22.7	7.8	NA
H1PR7ZGGWA	G2.05.04	8.5 (N/A)	6.5 (N/A)	15.0	8.6	NA
UCU1YEQXCV	G2.06.01	27.4 (N/A)	10.0 (N/A)	37.4	6.1	NA
69PSXDOHIH	G2.06.02	18.6 (N/A)	19.3 (N/A)	37.9	6	NA
RPBF3LNVR4	G2.06.03	25.6 (N/A)	10.9 (N/A)	36.5	6.2	NA
060O6ZKV0P	G2.06.04	17.9 (N/A)	8.3 (N/A)	26.2	7.4	NA
M6N3IPYRE8	G2.G.01	20.0 (N/A)	10.6 (N/A)	30.6	6.9	NA
HWX8V0W9MY	G2.G.02	29.5 (N/A)	7.8 (N/A)	37.3	6.1	NA
JXSJXNXI60	G2.G.03	25.1 (N/A)	12.4 (N/A)	37.5	6.1	NA
0J1EV9NRC3	G2.G.04	21.2 (N/A)	12.1 (N/A)	33.3	6.6	NA
UBI1OQEBB6	G2.G.05	21.0 (N/A)	11.9 (N/A)	32.9	6.6	NA
L3O14A5NYX	G2.G.06	29.0 (N/A)	8.0 (N/A)	37.0	6.1	NA
2HB5R1XQ6O	G2.UG.01	21.8 (N/A)	12.5 (N/A)	34.3	6.4	NA
K86J52FJVO	G2.UG.02	18.7 (N/A)	13.5 (N/A)	32.2	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