

Nationwide House Energy Rating Scheme® Class 2 Summary

NatHERS® Certificate No. #HR-2QWVJR-01

Generated on 05 Jun 2026 using Hero 4.1

Property

Address 173-183 Rickard Rd, Leppington, NSW, 2179
Lot/DP 2/-/DP812366
NatHERS climate zone 28 - Richmond



Accredited assessor

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Verification

To verify this certificate, scan the QR code or visit <http://www.hero-software.com.au/pdf/HR-2QWVJR-01>.
When using either link, ensure you are visiting <http://www.hero-software.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.

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m².yr)	Cooling load (load limit) (MJ/m².yr)	Total load (MJ/m².yr)	Star Rating	Whole of Home Rating
HR-U8OZ0P-01	41301	28.7 (65)	15.1 (51)	43.7	7.9	n/a
HR-R9EOLY-01	41302	36.1 (65)	13.3 (51)	49.4	7.6	n/a
HR-V47E3Z-01	41303	28.2 (65)	10.7 (51)	38.9	8.1	n/a

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.yr

Limits taken from ABCB Standard 2022

	Heating	Cooling
Average load	35.1	13.2
Maximum load	64.6	36.1
Average limit	58.0	45.0
Maximum limit	65.1	50.6

Whole of Home performance rating

No Whole of Home performance rating generated for this certificate or not completed for all dwellings.

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HR-EJIMSX-01	41304	64.6 (65)	6.9 (51)	71.6	6.4	n/a
HR-YHYBPG-01	41305	64.4 (65)	9.1 (51)	73.5	6.3	n/a
HR-0VKATC-01	41306	64.4 (65)	8.8 (51)	73.2	6.3	n/a
HR-J0J5EV-01	41307	25.1 (65)	11.2 (51)	36.3	8.3	n/a
HR-ZIWAYE-01	41401	17.2 (65)	15.9 (51)	33.1	8.4	n/a
HR-IT08A0-01	41402	23.4 (65)	13.6 (51)	37.0	8.3	n/a
HR-GGYT77-01	41403	19.7 (65)	11.5 (51)	31.2	8.6	n/a
HR-YSOGZN-01	41404	54.5 (65)	7.4 (51)	61.9	6.9	n/a
HR-7AUBNM-01	41405	43.7 (65)	7.1 (51)	50.8	7.5	n/a
HR-AC2PRN-01	41406	57.3 (65)	10.1 (51)	67.4	6.6	n/a
HR-I27HSK-01	41407	17.6 (65)	11.7 (51)	29.3	8.7	n/a
HR-HC1NIF-01	41501	17.4 (65)	15.8 (51)	33.1	8.4	n/a
HR-0SZUWX-01	41502	23.5 (65)	13.5 (51)	37.1	8.2	n/a
HR-V0C205-01	41503	19.9 (65)	11.5 (51)	31.4	8.6	n/a
HR-DSVK3K-01	41504	54.7 (65)	7.4 (51)	62.1	6.9	n/a
HR-SGBLX7-01	41505	43.7 (65)	6.9 (51)	50.6	7.5	n/a
HR-EMGH4F-01	41506	57.4 (65)	10.4 (51)	67.8	6.6	n/a
HR-C444YO-01	41507	17.7 (65)	11.7 (51)	29.4	8.7	n/a
HR-265JX2-01	41601	17.5 (65)	15.6 (51)	33.1	8.4	n/a
HR-HXEF56-01	41602	23.7 (65)	13.7 (51)	37.3	8.2	n/a
HR-AJV1KS-01	41603	19.9 (65)	11.4 (51)	31.2	8.6	n/a
HR-ASG0DB-01	41604	54.8 (65)	7.2 (51)	62.1	6.9	n/a
HR-GP4XB4-01	41605	43.9 (65)	6.9 (51)	50.7	7.5	n/a
HR-GGD026-01	41606	57.5 (65)	10.4 (51)	68.0	6.6	n/a
HR-PHEEWH-01	41607	17.8 (65)	12.0 (51)	29.8	8.7	n/a
HR-TLCU54-01	41701	17.7 (65)	15.5 (51)	33.2	8.4	n/a
HR-RJRMVS-01	41702	23.8 (65)	13.6 (51)	37.5	8.2	n/a
HR-J2GGHA-01	41703	20.0 (65)	11.3 (51)	31.2	8.6	n/a
HR-5Y73YV-01	41704	55.0 (65)	7.3 (51)	62.3	6.9	n/a

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HR-LV4XGE-01	41705	44.0 (65)	6.7 (51)	50.7	7.5	n/a
HR-DQ8W7G-01	41706	57.7 (65)	10.7 (51)	68.4	6.6	n/a
HR-DI9A3X-01	41707	17.8 (65)	11.8 (51)	29.6	8.7	n/a
HR-48XUKT-01	41801	17.8 (65)	15.4 (51)	33.3	8.4	n/a
HR-RU86MC-01	41802	24.0 (65)	13.5 (51)	37.4	8.2	n/a
HR-EXTPCQ-01	41803	20.1 (65)	11.2 (51)	31.3	8.6	n/a
HR-5O9YAS-01	41804	54.9 (65)	7.2 (51)	62.1	6.9	n/a
HR-2DYMA0-01	41805	44.1 (65)	6.7 (51)	50.9	7.5	n/a
HR-CCHCYF-01	41806	57.8 (65)	10.8 (51)	68.6	6.6	n/a
HR-BJML8U-01	41807	18.0 (65)	11.8 (51)	29.7	8.7	n/a
HR-Q8EI65-01	41901	18.0 (65)	15.3 (51)	33.3	8.4	n/a
HR-YDKNT7-01	41902	24.1 (65)	13.4 (51)	37.5	8.2	n/a
HR-LY73PZ-01	41903	20.2 (65)	11.3 (51)	31.5	8.6	n/a
HR-3AJFGJ-01	41904	55.1 (65)	7.2 (51)	62.2	6.9	n/a
HR-PC6FGO-01	41905	44.3 (65)	6.8 (51)	51.0	7.4	n/a
HR-ETRERV-01	41906	57.9 (65)	10.4 (51)	68.3	6.6	n/a
HR-WLNNR8-01	41907	18.1 (65)	11.7 (51)	29.8	8.7	n/a
HR-A91CCH-01	42001	18.1 (65)	15.1 (51)	33.2	8.4	n/a
HR-4PZQLS-01	42002	24.2 (65)	13.4 (51)	37.7	8.2	n/a
HR-DTRJKE-01	42003	20.3 (65)	11.3 (51)	31.6	8.6	n/a
HR-XMXOY1-01	42004	55.2 (65)	7.2 (51)	62.4	6.9	n/a
HR-RXKWU5-01	42005	44.4 (65)	6.8 (51)	51.2	7.4	n/a
HR-5XL4OF-01	42006	58.0 (65)	10.9 (51)	69.0	6.6	n/a
HR-WA5IK9-01	42007	18.1 (65)	11.6 (51)	29.7	8.7	n/a
HR-7D1T9U-01	42101	18.1 (65)	15.1 (51)	33.2	8.4	n/a
HR-HIZRI0-01	42102	24.2 (65)	13.4 (51)	37.6	8.2	n/a
HR-B6HSG6-01	42103	20.3 (65)	11.2 (51)	31.5	8.6	n/a
HR-66AFK9-01	42104	55.1 (65)	7.2 (51)	62.3	6.9	n/a
HR-VY1D61-01	42105	44.4 (65)	6.8 (51)	51.2	7.4	n/a

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HR-Z0CLDR-01	42106	58.0 (65)	10.5 (51)	68.5	6.6	n/a
HR-H7231G-01	42107	18.1 (65)	11.5 (51)	29.6	8.7	n/a
HR-U8QXC9-01	42201	18.2 (65)	15.0 (51)	33.2	8.4	n/a
HR-LL5WKH-01	42202	24.4 (65)	13.4 (51)	37.8	8.2	n/a
HR-568N5X-01	42203	20.4 (65)	11.1 (51)	31.5	8.6	n/a
HR-V5XMDO-01	42204	55.2 (65)	7.3 (51)	62.6	6.9	n/a
HR-70P054-01	42205	44.5 (65)	6.8 (51)	51.3	7.4	n/a
HR-O84138-01	42206	58.1 (65)	10.1 (51)	68.2	6.6	n/a
HR-XGYCB9-01	42207	18.2 (65)	11.8 (51)	30.0	8.7	n/a
HR-CMNQX0-01	42301	18.3 (65)	15.0 (51)	33.3	8.4	n/a
HR-M9TMJH-01	42302	24.5 (65)	13.4 (51)	37.9	8.2	n/a
HR-PUDZB2-01	42303	20.4 (65)	11.3 (51)	31.7	8.6	n/a
HR-I1MSC8-01	42304	55.3 (65)	7.4 (51)	62.7	6.9	n/a
HR-F8RAOJ-01	42305	44.7 (65)	6.8 (51)	51.4	7.4	n/a
HR-UETA58-01	42306	58.1 (65)	10.0 (51)	68.1	6.6	n/a
HR-M442WO-01	42307	18.2 (65)	11.8 (51)	30.0	8.6	n/a
HR-8TGPYU-01	42401	18.5 (65)	14.9 (51)	33.4	8.4	n/a
HR-F9OXN9-01	42402	24.7 (65)	13.3 (51)	38.0	8.2	n/a
HR-JD2WMM-01	42403	20.5 (65)	11.3 (51)	31.8	8.6	n/a
HR-Y6UA6U-01	42404	55.4 (65)	7.6 (51)	62.9	6.9	n/a
HR-N1EMI7-01	42405	44.8 (65)	6.7 (51)	51.5	7.4	n/a
HR-7DV07P-01	42406	58.2 (65)	9.8 (51)	68.0	6.6	n/a
HR-98RWQC-01	42407	18.3 (65)	12.0 (51)	30.2	8.6	n/a
HR-HB64S4-01	42501	18.7 (65)	14.9 (51)	33.6	8.4	n/a
HR-RW19N6-01	42502	24.9 (65)	13.3 (51)	38.2	8.2	n/a
HR-2OPAFA-01	42503	20.7 (65)	11.4 (51)	32.1	8.5	n/a
HR-X97WKE-01	42504	55.6 (65)	8.1 (51)	63.7	6.8	n/a
HR-D8RNS9-01	42505	45.1 (65)	6.9 (51)	52.0	7.4	n/a
HR-WU8MY3-01	42506	58.3 (65)	9.8 (51)	68.1	6.6	n/a

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HR-I0NAI2-01	42507	18.5 (65)	11.8 (51)	30.3	8.6	n/a
HR-KMYZO5-01	42601	19.5 (65)	14.7 (51)	34.2	8.4	n/a
HR-KWP18B-01	42602	25.4 (65)	13.2 (51)	38.5	8.2	n/a
HR-2WJ0PP-01	42603	21.3 (65)	11.2 (51)	32.5	8.5	n/a
HR-5J3HQY-01	42604	55.7 (65)	7.2 (51)	62.9	6.9	n/a
HR-IW3RR0-01	42605	45.3 (65)	6.8 (51)	52.1	7.4	n/a
HR-FQN6B4-01	42606	58.4 (65)	9.8 (51)	68.2	6.6	n/a
HR-V56LQQ-01	42607	19.0 (65)	12.1 (51)	31.1	8.6	n/a
HR-437FD2-01	42701	18.9 (65)	15.1 (51)	34.0	8.4	n/a
HR-QSYX97-01	42702	24.7 (65)	13.1 (51)	37.8	8.2	n/a
HR-ITRVUW-01	42703	20.5 (65)	11.1 (51)	31.7	8.6	n/a
HR-O2EQT9-01	42704	55.4 (65)	7.5 (51)	62.8	6.9	n/a
HR-OLHT5C-01	42705	45.1 (65)	6.7 (51)	51.8	7.4	n/a
HR-2CP8JR-01	42706	57.8 (65)	9.2 (51)	67.0	6.7	n/a
HR-I17PYS-01	42707	18.4 (65)	12.1 (51)	30.5	8.6	n/a
HR-OM25MK-01	42801	18.9 (65)	15.0 (51)	33.9	8.4	n/a
HR-09R75C-01	42802	24.7 (65)	13.1 (51)	37.8	8.2	n/a
HR-ZQDDAI-01	42803	20.5 (65)	11.3 (51)	31.7	8.6	n/a
HR-K93G0G-01	42804	55.3 (65)	7.5 (51)	62.8	6.9	n/a
HR-NQQCER-01	42805	45.1 (65)	6.7 (51)	51.8	7.4	n/a
HR-P7H07W-01	42806	57.2 (65)	9.1 (51)	66.3	6.7	n/a
HR-JLYG1F-01	42807	18.3 (65)	12.2 (51)	30.5	8.6	n/a
HR-QGWSJX-01	42901	19.0 (65)	15.0 (51)	34.0	8.4	n/a
HR-TOOITS-01	42902	24.9 (65)	13.0 (51)	37.9	8.2	n/a
HR-G9IZDY-01	42903	20.5 (65)	11.3 (51)	31.8	8.6	n/a
HR-2DRYJ0-01	42904	55.2 (65)	7.5 (51)	62.7	6.9	n/a
HR-ONCZHO-01	42905	45.2 (65)	6.7 (51)	52.0	7.4	n/a
HR-5ZQLMP-01	42906	56.7 (65)	9.0 (51)	65.7	6.7	n/a
HR-QO3ACD-01	42907	18.3 (65)	13.1 (51)	31.4	8.6	n/a

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HR-RV66YP-01	43001	19.0 (65)	14.9 (51)	33.9	8.4	n/a
HR-XNTJAZ-01	43002	24.9 (65)	13.0 (51)	37.9	8.2	n/a
HR-J6E2O5-01	43003	20.4 (65)	11.3 (51)	31.7	8.6	n/a
HR-PIWK26-01	43004	54.9 (65)	7.8 (51)	62.7	6.9	n/a
HR-596QTF-01	43005	45.2 (65)	6.7 (51)	51.9	7.4	n/a
HR-FXCW4A-01	43006	55.6 (65)	8.9 (51)	64.6	6.8	n/a
HR-72YICV-01	43007	18.1 (65)	13.6 (51)	31.6	8.6	n/a
HR-X1F5JI-01	43101	19.1 (65)	14.8 (51)	33.9	8.4	n/a
HR-0XCZ52-01	43102	25.0 (65)	12.9 (51)	37.9	8.2	n/a
HR-9TXSP1-01	43103	20.6 (65)	12.2 (51)	32.8	8.5	n/a
HR-1WH2IZ-01	43104	54.8 (65)	8.2 (51)	63.0	6.8	n/a
HR-EWAPWM-01	43105	45.3 (65)	6.7 (51)	52.0	7.4	n/a
HR-8WQ6IJ-01	43106	53.8 (65)	9.1 (51)	62.9	6.9	n/a
HR-3TXSW3-01	43107	18.1 (65)	14.3 (51)	32.4	8.5	n/a
HR-7KBWSQ-01	43201	19.2 (65)	14.7 (51)	34.0	8.4	n/a
HR-AGEL03-01	43202	25.1 (65)	12.8 (51)	38.0	8.2	n/a
HR-WVSNMX-01	43203	20.4 (65)	12.5 (51)	33.0	8.5	n/a
HR-WEOS58-01	43204	54.7 (65)	8.5 (51)	63.2	6.8	n/a
HR-XWY2M6-01	43205	45.5 (65)	6.7 (51)	52.2	7.4	n/a
HR-BKGCBJ-01	43206	51.6 (65)	9.2 (51)	60.8	6.9	n/a
HR-WAA12R-01	43207	17.9 (65)	14.7 (51)	32.6	8.5	n/a
HR-HW6VRM-01	43301	19.2 (65)	14.5 (51)	33.8	8.4	n/a
HR-LJC697-01	43302	25.1 (65)	12.8 (51)	37.9	8.2	n/a
HR-2BOR4L-01	43303	20.4 (65)	12.8 (51)	33.2	8.4	n/a
HR-EB29OH-01	43304	54.3 (65)	8.9 (51)	63.2	6.8	n/a
HR-TVQHKZ-01	43305	45.5 (65)	6.8 (51)	52.2	7.4	n/a
HR-BOQLC2-01	43306	50.1 (65)	9.1 (51)	59.2	7.0	n/a
HR-C6Y51Y-01	43307	17.3 (65)	14.7 (51)	32.0	8.5	n/a
HR-YO884W-01	43401	19.4 (65)	14.6 (51)	34.0	8.4	n/a

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HR-A24WE5-01	43402	25.3 (65)	12.8 (51)	38.1	8.2	n/a
HR-CIW08X-01	43403	20.4 (65)	13.1 (51)	33.5	8.4	n/a
HR-CTFZ1X-01	43404	54.0 (65)	9.0 (51)	63.0	6.8	n/a
HR-NJF964-01	43405	45.6 (65)	6.7 (51)	52.3	7.4	n/a
HR-MB020P-01	43406	49.7 (65)	9.1 (51)	58.8	7.1	n/a
HR-P41WO1-01	43407	17.2 (65)	14.8 (51)	32.0	8.6	n/a
HR-RDE42R-01	43501	19.4 (65)	14.5 (51)	33.9	8.4	n/a
HR-LW8199-01	43502	25.3 (65)	12.8 (51)	38.1	8.2	n/a
HR-M1R9MG-01	43503	20.2 (65)	13.0 (51)	33.2	8.4	n/a
HR-WL0X1L-01	43504	53.5 (65)	9.1 (51)	62.6	6.9	n/a
HR-3J1E9W-01	43505	45.6 (65)	6.7 (51)	52.3	7.4	n/a
HR-L2JFK1-01	43506	49.7 (65)	9.0 (51)	58.8	7.1	n/a
HR-BGCUQ6-01	43507	17.2 (65)	14.8 (51)	31.9	8.6	n/a
HR-4KKS4V-01	43601	40.2 (65)	22.4 (51)	62.6	6.9	n/a
HR-N20MKU-01	43602	42.2 (65)	21.1 (51)	63.3	6.8	n/a
HR-UUF1EL-01	43603	36.0 (65)	25.0 (51)	61.0	6.9	n/a
HR-6B0IO0-01	43604	51.1 (65)	12.0 (51)	63.1	6.8	n/a
HR-WOK8G0-01	43605	63.9 (65)	11.2 (51)	75.1	6.2	n/a
HR-HFBJO0-01	43606	52.7 (65)	12.6 (51)	65.4	6.7	n/a
HR-9KJI9A-01	43607	36.0 (65)	26.1 (51)	62.1	6.9	n/a
HR-OS00VZ-01	50301	21.1 (65)	14.3 (51)	35.4	8.3	n/a
HR-869A2Z-01	50302	36.7 (65)	8.4 (51)	45.1	7.8	n/a
HR-H9ICUS-01	50303	41.7 (65)	6.7 (51)	48.4	7.6	n/a
HR-RBF6UZ-01	50304	51.0 (65)	22.4 (51)	73.4	6.3	n/a
HR-E20J0W-01	50305	44.3 (65)	15.7 (51)	60.0	6.9	n/a
HR-RXYRZY-01	50306	17.2 (65)	15.3 (51)	32.5	8.5	n/a
HR-IOD994-01	50401	19.0 (65)	14.9 (51)	33.9	8.4	n/a
HR-JIDHHT-01	50402	35.7 (65)	8.3 (51)	44.0	7.8	n/a
HR-GCS14V-01	50403	41.5 (65)	6.7 (51)	48.2	7.6	n/a

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HR-VPIIIO-01	50404	51.4 (65)	22.1 (51)	73.4	6.3	n/a
HR-TVGJ2U-01	50405	48.5 (65)	15.1 (51)	63.6	6.8	n/a
HR-RES0PL-01	50406	14.1 (65)	15.4 (51)	29.5	8.7	n/a
HR-9PBQJH-01	50501	21.1 (65)	12.8 (51)	34.0	8.4	n/a
HR-4ZQSCL-01	50502	37.5 (65)	7.5 (51)	45.0	7.8	n/a
HR-FQD6FO-01	50503	43.6 (65)	6.4 (51)	50.0	7.5	n/a
HR-RX1OPA-01	50504	53.9 (65)	19.7 (51)	73.6	6.3	n/a
HR-ZT2FUQ-01	50505	47.7 (65)	14.7 (51)	62.4	6.9	n/a
HR-TJV4KA-01	50506	16.1 (65)	14.3 (51)	30.4	8.6	n/a
HR-TJYYBJ-01	50601	21.4 (65)	12.5 (51)	33.9	8.4	n/a
HR-XPT14G-01	50602	37.7 (65)	7.3 (51)	44.9	7.8	n/a
HR-GOOYWF-01	50603	43.9 (65)	6.3 (51)	50.2	7.5	n/a
HR-BLZH9N-01	50604	54.2 (65)	19.3 (51)	73.6	6.3	n/a
HR-CXUKVK-01	50605	48.1 (65)	14.2 (51)	62.3	6.9	n/a
HR-DXAZYX-01	50606	16.3 (65)	14.3 (51)	30.7	8.6	n/a
HR-RM34P0-01	50701	21.5 (65)	12.4 (51)	33.9	8.4	n/a
HR-T5C8LS-01	50702	37.8 (65)	7.3 (51)	45.1	7.8	n/a
HR-A18D9S-01	50703	44.0 (65)	6.3 (51)	50.3	7.5	n/a
HR-VZ0OMR-01	50704	54.4 (65)	19.1 (51)	73.5	6.3	n/a
HR-0F5J74-01	50705	48.3 (65)	14.3 (51)	62.6	6.9	n/a
HR-BS3CT1-01	50706	16.4 (65)	14.6 (51)	31.1	8.6	n/a
HR-1LS0OJ-01	50801	21.8 (65)	12.3 (51)	34.1	8.4	n/a
HR-UTANHK-01	50802	38.0 (65)	7.4 (51)	45.4	7.8	n/a
HR-2NAZ13-01	50803	44.2 (65)	6.4 (51)	50.6	7.5	n/a
HR-WEHQ84-01	50804	54.7 (65)	19.1 (51)	73.8	6.3	n/a
HR-K7HT7R-01	50805	48.6 (65)	14.1 (51)	62.7	6.9	n/a
HR-IRG9G1-01	50806	16.7 (65)	14.6 (51)	31.3	8.6	n/a
HR-7ARJD8-01	50901	21.9 (65)	12.3 (51)	34.2	8.4	n/a
HR-TTJ6F4-01	50902	38.1 (65)	7.4 (51)	45.4	7.8	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-3SB156-01	50903	44.3 (65)	6.4 (51)	50.8	7.5	n/a
HR-NGQCXD-01	50904	55.0 (65)	19.1 (51)	74.1	6.3	n/a
HR-EVD2E9-01	50905	48.8 (65)	14.1 (51)	62.9	6.9	n/a
HR-VPBB9Z-01	50906	16.8 (65)	14.6 (51)	31.5	8.6	n/a
HR-6ZGR0H-01	51001	22.2 (65)	12.3 (51)	34.5	8.4	n/a
HR-LCDWPC-01	51002	38.3 (65)	7.7 (51)	45.9	7.8	n/a
HR-0T1CBJ-01	51003	44.5 (65)	6.4 (51)	50.9	7.5	n/a
HR-DAXTLP-01	51004	55.3 (65)	19.0 (51)	74.2	6.3	n/a
HR-I3SGZJ-01	51005	49.3 (65)	14.0 (51)	63.3	6.8	n/a
HR-PJBOZX-01	51006	17.1 (65)	14.7 (51)	31.8	8.6	n/a
HR-OIBZ0N-01	51101	22.3 (65)	12.3 (51)	34.6	8.4	n/a
HR-NYP5VQ-01	51102	38.2 (65)	7.9 (51)	46.1	7.7	n/a
HR-U4QALA-01	51103	44.0 (65)	6.6 (51)	50.6	7.5	n/a
HR-SQZ1AG-01	51104	55.2 (65)	18.9 (51)	74.1	6.3	n/a
HR-6C4XM5-01	51105	48.4 (65)	14.5 (51)	62.9	6.9	n/a
HR-09M3R0-01	51106	17.1 (65)	14.8 (51)	31.9	8.6	n/a
HR-WC5PPT-01	51201	20.3 (65)	9.0 (51)	29.3	8.7	n/a
HR-GMUV2Q-01	51202	37.9 (65)	6.9 (51)	44.8	7.8	n/a
HR-OG2ORS-01	51203	38.6 (65)	5.9 (51)	44.5	7.8	n/a
HR-7NLH7R-01	51204	50.7 (65)	13.3 (51)	63.9	6.8	n/a
HR-KH5JLW-01	51205	39.4 (65)	10.9 (51)	50.3	7.5	n/a
HR-FU5BW1-01	51206	14.5 (65)	11.2 (51)	25.7	8.9	n/a
HR-VAO0I5-01	51301	23.0 (65)	11.9 (51)	34.9	8.4	n/a
HR-XTRI7T-01	51302	38.6 (65)	8.8 (51)	47.4	7.7	n/a
HR-8R1KCG-01	51303	45.0 (65)	6.8 (51)	51.7	7.4	n/a
HR-7PEBKQ-01	51304	56.0 (65)	19.1 (51)	75.1	6.2	n/a
HR-0D5SAM-01	51305	50.2 (65)	16.3 (51)	66.5	6.7	n/a
HR-JPQSGJ-01	51306	17.8 (65)	15.2 (51)	33.0	8.5	n/a
HR-XJR5WH-01	51401	22.7 (65)	11.8 (51)	34.5	8.4	n/a

Summary of all dwellings

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HR-TU8YPW-01	51402	38.5 (65)	9.1 (51)	47.5	7.7	n/a
HR-EE41XA-01	51403	44.9 (65)	6.8 (51)	51.6	7.4	n/a
HR-D6RS6D-01	51404	55.8 (65)	18.7 (51)	74.5	6.3	n/a
HR-QLD8RK-01	51405	53.6 (65)	16.6 (51)	70.3	6.4	n/a
HR-4BG9FE-01	51406	17.5 (65)	15.1 (51)	32.6	8.5	n/a
HR-AI68GP-01	51501	22.8 (65)	11.7 (51)	34.5	8.4	n/a
HR-HIWEPC-01	51502	38.5 (65)	9.0 (51)	47.5	7.7	n/a
HR-QEJNNZ-01	51503	44.9 (65)	6.9 (51)	51.9	7.4	n/a
HR-3Y3UJ2-01	51504	55.9 (65)	19.0 (51)	75.0	6.2	n/a
HR-EVDNLB-01	51505	49.9 (65)	17.0 (51)	66.9	6.7	n/a
HR-WS0CA0-01	51506	17.6 (65)	15.5 (51)	33.1	8.4	n/a
HR-6189UJ-01	51601	22.9 (65)	11.9 (51)	34.8	8.4	n/a
HR-Q301ZU-01	51602	38.5 (65)	9.1 (51)	47.6	7.7	n/a
HR-LHD0QL-01	51603	45.0 (65)	7.0 (51)	52.0	7.4	n/a
HR-ILWWOD-01	51604	56.1 (65)	19.1 (51)	75.1	6.2	n/a
HR-AUDN8K-01	51605	50.0 (65)	17.1 (51)	67.1	6.6	n/a
HR-75D76H-01	51606	17.7 (65)	15.2 (51)	32.9	8.5	n/a
HR-G89BPR-01	51701	23.0 (65)	11.6 (51)	34.6	8.4	n/a
HR-TYFPWJ-01	51702	38.5 (65)	11.0 (51)	49.6	7.6	n/a
HR-EHBZHW-01	51703	45.0 (65)	7.0 (51)	52.0	7.4	n/a
HR-U71H4O-01	51704	56.2 (65)	18.8 (51)	75.0	6.2	n/a
HR-ROB7PU-01	51705	50.1 (65)	17.2 (51)	67.3	6.6	n/a
HR-3XVVWS-01	51706	17.8 (65)	15.2 (51)	33.0	8.4	n/a
HR-F4B7BB-01	51801	23.1 (65)	11.7 (51)	34.7	8.4	n/a
HR-JL9BKK-01	51802	38.5 (65)	12.3 (51)	50.8	7.5	n/a
HR-XO7FQ1-01	51803	45.0 (65)	7.4 (51)	52.4	7.4	n/a
HR-AZKV11-01	51804	56.3 (65)	18.9 (51)	75.1	6.2	n/a
HR-X4MAWU-01	51805	50.1 (65)	17.8 (51)	68.0	6.6	n/a
HR-S627SN-01	51806	17.9 (65)	15.0 (51)	32.9	8.5	n/a

Summary of all dwellings

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HR-BIS5FT-01	51901	23.1 (65)	12.0 (51)	35.1	8.4	n/a
HR-ALQO7X-01	51902	38.4 (65)	13.0 (51)	51.4	7.4	n/a
HR-BU3EWI-01	51903	45.0 (65)	7.6 (51)	52.6	7.4	n/a
HR-K765YV-01	51904	56.4 (65)	18.8 (51)	75.2	6.2	n/a
HR-8GXICV-01	51905	50.2 (65)	18.1 (51)	68.3	6.6	n/a
HR-VVGWDP-01	51906	18.0 (65)	15.2 (51)	33.2	8.4	n/a
HR-J99UEG-01	52001	23.2 (65)	12.2 (51)	35.4	8.3	n/a
HR-D6K8MQ-01	52002	38.4 (65)	13.8 (51)	52.2	7.4	n/a
HR-P33DG2-01	52003	44.9 (65)	7.7 (51)	52.5	7.4	n/a
HR-Z2R4I3-01	52004	56.4 (65)	18.7 (51)	75.1	6.2	n/a
HR-H2KK4J-01	52005	50.2 (65)	17.9 (51)	68.1	6.6	n/a
HR-VEV0N5-01	52006	18.2 (65)	15.6 (51)	33.7	8.4	n/a
HR-H251WJ-01	52101	23.3 (65)	12.0 (51)	35.3	8.4	n/a
HR-0WFL2P-01	52102	38.3 (65)	14.5 (51)	52.8	7.4	n/a
HR-FD9GFN-01	52103	44.8 (65)	7.6 (51)	52.4	7.4	n/a
HR-Y33L4Y-01	52104	56.1 (65)	18.4 (51)	74.5	6.3	n/a
HR-AELA9O-01	52105	50.2 (65)	19.6 (51)	69.8	6.5	n/a
HR-0NUIWT-01	52106	18.2 (65)	16.2 (51)	34.5	8.4	n/a
HR-J9395K-01	52201	23.3 (65)	11.9 (51)	35.2	8.4	n/a
HR-K460ID-01	52202	38.2 (65)	14.9 (51)	53.1	7.4	n/a
HR-L8Y92H-01	52203	44.7 (65)	7.8 (51)	52.5	7.4	n/a
HR-B05XK1-01	52204	56.0 (65)	18.5 (51)	74.5	6.3	n/a
HR-WHJKC8-01	52205	50.2 (65)	19.5 (51)	69.7	6.5	n/a
HR-TKXATD-01	52206	18.3 (65)	16.6 (51)	34.9	8.4	n/a
HR-AOD6IV-01	52301	23.2 (65)	12.2 (51)	35.4	8.4	n/a
HR-WKERYO-01	52302	37.8 (65)	15.6 (51)	53.4	7.4	n/a
HR-GHAAIB-01	52303	43.9 (65)	7.8 (51)	51.6	7.4	n/a
HR-FF0SF1-01	52304	55.7 (65)	18.6 (51)	74.2	6.3	n/a
HR-DG2TGN-01	52305	49.1 (65)	20.1 (51)	69.1	6.5	n/a

Summary of all dwellings

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HR-TFB5C0-01	52306	18.2 (65)	16.5 (51)	34.7	8.4	n/a
HR-09EH7C-01	52401	21.1 (65)	9.8 (51)	30.9	8.6	n/a
HR-CDV23I-01	52402	37.2 (65)	13.5 (51)	50.7	7.5	n/a
HR-EUOW0L-01	52403	38.5 (65)	6.8 (51)	45.2	7.8	n/a
HR-MKDLX1-01	52404	51.0 (65)	12.8 (51)	63.8	6.8	n/a
HR-TNEXZ7-01	52405	39.9 (65)	14.5 (51)	54.4	7.3	n/a
HR-3LZKUW-01	52406	15.4 (65)	12.9 (51)	28.3	8.7	n/a
HR-OVVQ22-01	52501	23.8 (65)	12.7 (51)	36.4	8.3	n/a
HR-WCF091-01	52502	37.8 (65)	16.2 (51)	54.0	7.3	n/a
HR-34UHWW-01	52503	44.4 (65)	7.8 (51)	52.1	7.4	n/a
HR-7XK7S6-01	52504	56.4 (65)	18.7 (51)	75.1	6.2	n/a
HR-X7STPM-01	52505	50.5 (65)	21.5 (51)	71.9	6.4	n/a
HR-PKTBGR-01	52506	18.8 (65)	18.7 (51)	37.5	8.2	n/a
HR-WYX8F5-01	52601	23.4 (65)	12.7 (51)	36.1	8.3	n/a
HR-NV93E9-01	52602	37.5 (65)	16.3 (51)	53.8	7.3	n/a
HR-X4Q4ZS-01	52603	44.1 (65)	7.7 (51)	51.8	7.4	n/a
HR-EWP7AH-01	52604	50.3 (65)	18.8 (51)	69.1	6.5	n/a
HR-41HFZO-01	52605	46.7 (65)	23.8 (51)	70.5	6.4	n/a
HR-9D9YEE-01	52606	17.1 (65)	20.8 (51)	37.9	8.2	n/a
HR-ITKKJA-01	52701	23.4 (65)	12.6 (51)	35.9	8.3	n/a
HR-IWZEL8-01	52702	37.5 (65)	16.4 (51)	53.9	7.3	n/a
HR-2JAG8H-01	52703	44.0 (65)	7.8 (51)	51.8	7.4	n/a
HR-5A9J8N-01	52704	55.0 (65)	18.5 (51)	73.6	6.3	n/a
HR-QEBWKY-01	52705	48.4 (65)	22.1 (51)	70.5	6.4	n/a
HR-R1N5ES-01	52706	18.2 (65)	19.1 (51)	37.4	8.2	n/a
HR-Q3OFRF-01	52801	23.5 (65)	12.2 (51)	35.7	8.3	n/a
HR-QIO7BA-01	52802	37.6 (65)	16.3 (51)	53.9	7.3	n/a
HR-NTW4NI-01	52803	44.0 (65)	7.7 (51)	51.7	7.4	n/a
HR-OTDZBL-01	52804	54.2 (65)	18.8 (51)	73.0	6.3	n/a

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HR-343ME9-01	52805	47.6 (65)	21.9 (51)	69.5	6.5	n/a
HR-HMNHAC-01	52806	18.3 (65)	19.4 (51)	37.6	8.2	n/a
HR-UW5W7C-01	52901	23.7 (65)	12.2 (51)	35.9	8.3	n/a
HR-VO6I9R-01	52902	37.7 (65)	16.2 (51)	53.9	7.3	n/a
HR-H3G2VL-01	52903	44.0 (65)	7.7 (51)	51.7	7.4	n/a
HR-X1LN26-01	52904	53.1 (65)	18.8 (51)	71.9	6.4	n/a
HR-749LZQ-01	52905	47.1 (65)	22.1 (51)	69.2	6.5	n/a
HR-IVXQCU-01	52906	18.3 (65)	20.0 (51)	38.3	8.2	n/a
HR-96IOXI-01	53001	23.7 (65)	12.2 (51)	35.8	8.3	n/a
HR-BZAS16-01	53002	37.7 (65)	16.2 (51)	53.9	7.3	n/a
HR-M7H2WQ-01	53003	43.8 (65)	7.7 (51)	51.5	7.4	n/a
HR-LNRYSO-01	53004	52.1 (65)	18.8 (51)	70.9	6.4	n/a
HR-D5F7WV-01	53005	46.8 (65)	22.9 (51)	69.7	6.5	n/a
HR-RPC5LB-01	53006	18.1 (65)	20.5 (51)	38.7	8.1	n/a
HR-RX87CV-01	53101	23.7 (65)	12.1 (51)	35.7	8.3	n/a
HR-G4H10H-01	53102	37.8 (65)	16.4 (51)	54.2	7.3	n/a
HR-1DNWQJ-01	53103	43.8 (65)	7.7 (51)	51.5	7.4	n/a
HR-QBPJ5S-01	53104	51.6 (65)	18.9 (51)	70.6	6.4	n/a
HR-2PUBVU-01	53105	46.1 (65)	22.8 (51)	68.8	6.6	n/a
HR-EU782G-01	53106	18.0 (65)	20.9 (51)	38.9	8.1	n/a
HR-ZRQ7A2-01	53201	23.7 (65)	11.9 (51)	35.6	8.3	n/a
HR-FEVNT9-01	53202	37.8 (65)	16.4 (51)	54.2	7.3	n/a
HR-SV129T-01	53203	43.5 (65)	7.8 (51)	51.3	7.4	n/a
HR-PWRJB5-01	53204	50.9 (65)	19.0 (51)	69.9	6.5	n/a
HR-YXLJGL-01	53205	44.8 (65)	23.3 (51)	68.1	6.6	n/a
HR-0AVEPB-01	53206	17.7 (65)	20.8 (51)	38.5	8.2	n/a
HR-9FRL9S-01	53301	23.9 (65)	12.0 (51)	35.9	8.3	n/a
HR-OM2W5D-01	53302	37.9 (65)	15.8 (51)	53.7	7.4	n/a
HR-Y4FBSS-01	53303	43.3 (65)	7.9 (51)	51.2	7.4	n/a

Summary of all dwellings

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HR-7XZVEL-01	53304	50.4 (65)	18.9 (51)	69.3	6.5	n/a
HR-PZUO83-01	53305	43.9 (65)	23.7 (51)	67.6	6.6	n/a
HR-3WYV8O-01	53306	19.3 (65)	21.1 (51)	40.4	8.0	n/a
HR-4OH6R3-01	53401	23.9 (65)	11.9 (51)	35.8	8.3	n/a
HR-6NMNL8-01	53402	38.0 (65)	15.8 (51)	53.9	7.3	n/a
HR-B10UOR-01	53403	43.0 (65)	8.1 (51)	51.1	7.4	n/a
HR-Z8Y2UL-01	53404	50.4 (65)	19.0 (51)	69.5	6.5	n/a
HR-G7MGO3-01	53405	44.1 (65)	23.3 (51)	67.4	6.6	n/a
HR-4A5BN5-01	53406	17.7 (65)	21.0 (51)	38.7	8.1	n/a
HR-9NAE4K-01	53501	24.0 (65)	11.8 (51)	35.9	8.3	n/a
HR-XTXNIU-01	53502	38.0 (65)	15.9 (51)	53.9	7.3	n/a
HR-UA4C1K-01	53503	41.9 (65)	8.6 (51)	50.5	7.5	n/a
HR-YFZ0ZW-01	53504	50.2 (65)	19.2 (51)	69.4	6.5	n/a
HR-6HGEFQ-01	53505	43.2 (65)	23.7 (51)	66.9	6.7	n/a
HR-EEDC7S-01	53506	17.6 (65)	21.0 (51)	38.7	8.1	n/a
HR-6LIBM7-01	53601	38.2 (65)	19.5 (51)	57.7	7.1	n/a
HR-T10SKJ-01	53602	52.5 (65)	21.5 (51)	74.0	6.3	n/a
HR-XIFR44-01	53603	54.7 (65)	14.7 (51)	69.4	6.5	n/a
HR-8KXT0Y-01	53604	43.3 (65)	24.0 (51)	67.2	6.6	n/a
HR-8ZLY11-01	53605	32.4 (65)	33.4 (51)	65.8	6.7	n/a
HR-ACPL3F-01	53606	32.8 (65)	36.1 (51)	69.0	6.6	n/a
HR-X3NANL-01	60301	29.8 (65)	18.7 (51)	48.5	7.6	n/a
HR-DU4Q7B-01	60302	21.1 (65)	19.5 (51)	40.7	8.0	n/a
HR-PVX8OX-01	60303	44.2 (65)	20.0 (51)	64.2	6.8	n/a
HR-Q1Y70P-01	60304	47.8 (65)	12.7 (51)	60.5	6.9	n/a
HR-Y8P8EU-01	60305	24.5 (65)	10.0 (51)	34.5	8.4	n/a
HR-PM0ASL-01	60306	11.7 (65)	9.1 (51)	20.8	9.1	n/a
HR-E53FJ6-01	60401	21.9 (65)	19.7 (51)	41.6	7.9	n/a
HR-YFM1P1-01	60402	18.5 (65)	20.1 (51)	38.6	8.2	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-JCMISU-01	60403	47.4 (65)	19.4 (51)	66.9	6.7	n/a
HR-ZHBVSP-01	60404	44.8 (65)	13.5 (51)	58.3	7.1	n/a
HR-D4C2YW-01	60405	24.9 (65)	9.9 (51)	34.8	8.4	n/a
HR-899SY8-01	60406	10.8 (65)	9.5 (51)	20.3	9.2	n/a
HR-JJ8J4J-01	60501	22.3 (65)	19.6 (51)	41.9	7.9	n/a
HR-5A2WBB-01	60502	19.0 (65)	20.0 (51)	39.1	8.1	n/a
HR-QL2XQ0-01	60503	48.1 (65)	18.8 (51)	67.0	6.7	n/a
HR-TEQE6U-01	60504	45.2 (65)	13.6 (51)	58.8	7.1	n/a
HR-RAXS03-01	60505	25.4 (65)	9.7 (51)	35.0	8.4	n/a
HR-M7FH4I-01	60506	11.2 (65)	9.3 (51)	20.5	9.2	n/a
HR-ODHZW9-01	60601	22.7 (65)	18.8 (51)	41.6	7.9	n/a
HR-5GAR48-01	60602	19.6 (65)	19.8 (51)	39.4	8.1	n/a
HR-1SIYSI-01	60603	48.6 (65)	18.9 (51)	67.5	6.6	n/a
HR-ICGT5Q-01	60604	45.6 (65)	13.6 (51)	59.2	7.0	n/a
HR-40GTN4-01	60605	25.8 (65)	9.6 (51)	35.4	8.4	n/a
HR-LN7TMW-01	60606	11.5 (65)	9.2 (51)	20.7	9.1	n/a
HR-5BLJ9J-01	60701	23.1 (65)	18.9 (51)	41.9	7.9	n/a
HR-HRNAOC-01	60702	19.9 (65)	19.9 (51)	39.8	8.1	n/a
HR-9SSIKW-01	60703	49.0 (65)	18.7 (51)	67.7	6.6	n/a
HR-UN2IEN-01	60704	45.9 (65)	13.6 (51)	59.5	7.0	n/a
HR-WP0SM9-01	60705	26.1 (65)	9.5 (51)	35.6	8.3	n/a
HR-S47K2G-01	60706	11.7 (65)	9.1 (51)	20.8	9.1	n/a
HR-CSOMZF-01	60801	24.9 (65)	16.4 (51)	41.3	7.9	n/a
HR-0GPBEC-01	60802	22.2 (65)	17.9 (51)	40.1	8.1	n/a
HR-RS4BCU-01	60803	51.2 (65)	16.6 (51)	67.9	6.6	n/a
HR-MOI3HF-01	60804	47.9 (65)	12.2 (51)	60.1	6.9	n/a
HR-YT9SZI-01	60805	27.9 (65)	8.9 (51)	36.9	8.3	n/a
HR-7BALAL-01	60806	13.4 (65)	8.3 (51)	21.7	9.1	n/a
HR-SEHJ5Q-01	60901	25.2 (65)	16.6 (51)	41.7	7.9	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-FK3RDP-01	60902	22.4 (65)	17.3 (51)	39.6	8.1	n/a
HR-5CKWRD-01	60903	51.5 (65)	16.7 (51)	68.2	6.6	n/a
HR-DYUCYJ-01	60904	48.2 (65)	12.1 (51)	60.3	6.9	n/a
HR-92VR1Q-01	60905	28.2 (65)	8.9 (51)	37.1	8.2	n/a
HR-1BYGMT-01	60906	13.6 (65)	8.3 (51)	21.9	9.1	n/a
HR-14RLHH-01	61001	25.3 (65)	16.6 (51)	41.9	7.9	n/a
HR-MGPCOO-01	61002	22.5 (65)	17.3 (51)	39.8	8.1	n/a
HR-TPSWAL-01	61003	51.6 (65)	16.5 (51)	68.1	6.6	n/a
HR-4TQVL2-01	61004	48.3 (65)	12.0 (51)	60.3	6.9	n/a
HR-G15SYJ-01	61005	28.2 (65)	8.9 (51)	37.1	8.2	n/a
HR-7TAVPW-01	61006	13.8 (65)	8.2 (51)	22.0	9.1	n/a
HR-KBNRLM-01	61101	25.6 (65)	16.5 (51)	42.0	7.9	n/a
HR-ZEUYHA-01	61102	22.9 (65)	17.0 (51)	39.9	8.1	n/a
HR-MI6FWB-01	61103	52.0 (65)	16.8 (51)	68.8	6.6	n/a
HR-2FMRKB-01	61104	48.6 (65)	11.9 (51)	60.5	6.9	n/a
HR-FFOJTO-01	61105	28.5 (65)	8.8 (51)	37.3	8.2	n/a
HR-J2JM5E-01	61106	14.0 (65)	7.9 (51)	21.9	9.1	n/a
HR-2U1JQP-01	61201	23.2 (65)	12.9 (51)	36.2	8.3	n/a
HR-TSWQH7-01	61202	22.8 (65)	14.8 (51)	37.7	8.2	n/a
HR-12B9XX-01	61203	52.5 (65)	13.4 (51)	66.0	6.7	n/a
HR-UNHOYU-01	61204	48.7 (65)	10.6 (51)	59.4	7.0	n/a
HR-MU6IC6-01	61205	28.4 (65)	7.5 (51)	35.9	8.3	n/a
HR-0XFF5W-01	61206	13.2 (65)	6.5 (51)	19.7	9.2	n/a
HR-U0YF3V-01	61301	26.5 (65)	17.0 (51)	43.5	7.9	n/a
HR-00PG92-01	61302	24.3 (65)	17.5 (51)	41.8	7.9	n/a
HR-5X7ELV-01	61303	52.4 (65)	16.4 (51)	68.8	6.6	n/a
HR-ZW8EKN-01	61304	49.2 (65)	12.2 (51)	61.3	6.9	n/a
HR-2GQN4U-01	61305	29.2 (65)	8.9 (51)	38.0	8.2	n/a
HR-3LPMHZ-01	61306	14.7 (65)	7.9 (51)	22.6	9.0	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-53PPK6-01	61401	26.2 (65)	16.8 (51)	43.0	7.9	n/a
HR-GFE7IT-01	61402	23.6 (65)	17.5 (51)	41.0	7.9	n/a
HR-UQ3621-01	61403	52.2 (65)	16.0 (51)	68.2	6.6	n/a
HR-ZXH6DU-01	61404	49.1 (65)	12.1 (51)	61.2	6.9	n/a
HR-D5AF55-01	61405	28.9 (65)	8.8 (51)	37.7	8.2	n/a
HR-LXIOXH-01	61406	14.5 (65)	7.8 (51)	22.3	9.0	n/a
HR-S436HM-01	61501	26.3 (65)	16.7 (51)	43.1	7.9	n/a
HR-0Q6IU2-01	61502	23.8 (65)	17.6 (51)	41.3	7.9	n/a
HR-VFRX9T-01	61503	52.4 (65)	16.3 (51)	68.7	6.6	n/a
HR-0PUFSD-01	61504	49.2 (65)	11.9 (51)	61.1	6.9	n/a
HR-1S9S29-01	61505	29.1 (65)	8.9 (51)	37.9	8.2	n/a
HR-WJ9997-01	61506	14.6 (65)	7.8 (51)	22.4	9.0	n/a
HR-P1F0XS-01	61601	26.5 (65)	16.7 (51)	43.1	7.9	n/a
HR-TBCTGP-01	61602	23.9 (65)	17.6 (51)	41.5	7.9	n/a
HR-2B6TGE-01	61603	52.5 (65)	16.2 (51)	68.7	6.6	n/a
HR-KRQWDH-01	61604	49.3 (65)	11.9 (51)	61.2	6.9	n/a
HR-AA9Q03-01	61605	29.1 (65)	8.9 (51)	38.1	8.2	n/a
HR-OM61D2-01	61606	14.7 (65)	7.8 (51)	22.5	9.0	n/a
HR-I0HLOF-01	61701	26.6 (65)	16.6 (51)	43.2	7.9	n/a
HR-ZI9E4J-01	61702	24.3 (65)	17.4 (51)	41.8	7.9	n/a
HR-LHT98J-01	61703	52.6 (65)	15.8 (51)	68.4	6.6	n/a
HR-K95OHM-01	61704	49.4 (65)	12.0 (51)	61.4	6.9	n/a
HR-PTTU99-01	61705	29.2 (65)	9.1 (51)	38.3	8.2	n/a
HR-QUTDN5-01	61706	14.8 (65)	7.8 (51)	22.6	9.0	n/a
HR-WFTX7D-01	61801	26.8 (65)	16.6 (51)	43.4	7.9	n/a
HR-LZKVUS-01	61802	24.5 (65)	17.6 (51)	42.1	7.9	n/a
HR-E39K9Y-01	61803	52.7 (65)	15.7 (51)	68.4	6.6	n/a
HR-L5P0L3-01	61804	49.5 (65)	12.2 (51)	61.7	6.9	n/a
HR-1D1V0P-01	61805	29.4 (65)	9.1 (51)	38.6	8.2	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-DUSILX-01	61806	14.9 (65)	7.9 (51)	22.8	9.0	n/a
HR-V1J5DT-01	61901	26.9 (65)	16.9 (51)	43.8	7.9	n/a
HR-NS79YZ-01	61902	24.7 (65)	17.6 (51)	42.2	7.9	n/a
HR-S1NO9K-01	61903	52.8 (65)	16.1 (51)	68.9	6.6	n/a
HR-9OA7DH-01	61904	49.5 (65)	12.1 (51)	61.7	6.9	n/a
HR-B8YJUY-01	61905	29.5 (65)	9.2 (51)	38.7	8.1	n/a
HR-LDY48Y-01	61906	15.0 (65)	7.8 (51)	22.8	9.0	n/a
HR-5CTG2T-01	62001	27.0 (65)	16.7 (51)	43.7	7.9	n/a
HR-Y2JRD2-01	62002	24.6 (65)	17.1 (51)	41.7	7.9	n/a
HR-HBFCHM-01	62003	52.9 (65)	16.0 (51)	69.0	6.6	n/a
HR-4WI3SC-01	62004	49.6 (65)	12.0 (51)	61.6	6.9	n/a
HR-LOB48J-01	62005	29.6 (65)	9.2 (51)	38.8	8.1	n/a
HR-IBOZLQ-01	62006	15.1 (65)	7.8 (51)	22.9	9.0	n/a
HR-EK0RDH-01	62101	27.1 (65)	16.6 (51)	43.7	7.9	n/a
HR-G7K0YB-01	62102	24.8 (65)	17.3 (51)	42.1	7.9	n/a
HR-KSVMPL-01	62103	53.0 (65)	16.1 (51)	69.1	6.5	n/a
HR-98VQHA-01	62104	49.7 (65)	11.9 (51)	61.6	6.9	n/a
HR-UWA6V6-01	62105	29.7 (65)	9.0 (51)	38.7	8.1	n/a
HR-53DT1S-01	62106	15.2 (65)	7.9 (51)	23.1	8.9	n/a
HR-UF02EL-01	62201	27.3 (65)	16.6 (51)	43.8	7.9	n/a
HR-06WU6T-01	62202	25.2 (65)	17.4 (51)	42.6	7.9	n/a
HR-9NB60V-01	62203	53.2 (65)	16.0 (51)	69.1	6.5	n/a
HR-C570TZ-01	62204	49.7 (65)	12.0 (51)	61.7	6.9	n/a
HR-ZBCZS8-01	62205	29.7 (65)	9.1 (51)	38.9	8.1	n/a
HR-OPIBH6-01	62206	15.3 (65)	7.8 (51)	23.1	8.9	n/a
HR-T7A8EN-01	62301	27.4 (65)	16.0 (51)	43.5	7.9	n/a
HR-JCI81Z-01	62302	25.1 (65)	17.4 (51)	42.5	7.9	n/a
HR-086QEJ-01	62303	53.1 (65)	16.1 (51)	69.2	6.5	n/a
HR-UWMJSB-01	62304	49.7 (65)	11.9 (51)	61.6	6.9	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-9K6CKX-01	62305	29.8 (65)	9.0 (51)	38.8	8.1	n/a
HR-U86C8H-01	62306	15.4 (65)	7.8 (51)	23.2	8.9	n/a
HR-U3PDWQ-01	62401	27.4 (65)	15.8 (51)	43.3	7.9	n/a
HR-E2RN4P-01	62402	25.1 (65)	17.4 (51)	42.5	7.9	n/a
HR-D2J15P-01	62403	52.9 (65)	16.0 (51)	68.9	6.6	n/a
HR-NDIVHH-01	62404	49.6 (65)	12.0 (51)	61.6	6.9	n/a
HR-S8G SNP-01	62405	29.7 (65)	9.2 (51)	38.9	8.1	n/a
HR-W5BIUP-01	62406	15.4 (65)	7.8 (51)	23.2	8.9	n/a
HR-3ENC SO-01	62501	41.7 (65)	22.6 (51)	64.2	6.8	n/a
HR-KCNOUP-01	62502	37.3 (65)	25.2 (51)	62.5	6.9	n/a
HR-MFJ7LF-01	62503	51.2 (65)	18.4 (51)	69.6	6.5	n/a
HR-0H7DRL-01	62504	51.3 (65)	17.1 (51)	68.3	6.6	n/a
HR-JRQKHY-01	62505	45.7 (65)	14.6 (51)	60.3	6.9	n/a
HR-8Q4JJU-01	62506	31.8 (65)	15.0 (51)	46.8	7.7	n/a
Averages	510x (Total)	35.1	13.2	48.4	7.6	n/a
Maximum Loads and Minimum Ratings		64.6	36.1	75.2	6.2	n/a

Explanatory notes

About the ratings

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.

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 societal cost. 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 societal cost. 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.

Nationwide House Energy Rating Scheme® Class 2 Summary

NatHERS® Certificate No. #HR-M09UA8-01

Generated on 05 Jun 2026 using Hero 4.1

Property

Address 173-183 Rickard Road, Leppington, NSW, 2170
Lot/DP 99/-/DP16212
NatHERS climate zone 28 - Richmond



Accredited assessor

Name Xiaoran Sun
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Accreditation No. 101556
Assessor Accrediting Organisation ABSA

Verification

To verify this certificate, scan the QR code or visit <http://www.hero-software.com.au/pdf/HR-M09UA8-01>.
When using either link, ensure you are visiting <http://www.hero-software.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.

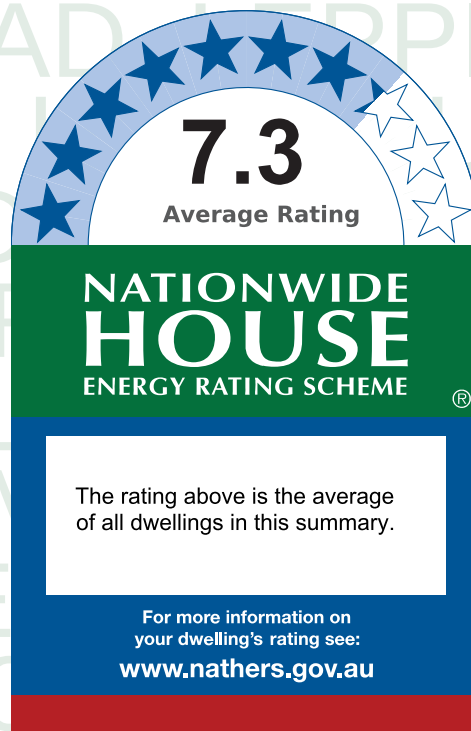
The NCC, and associated ABCB Standards and support material, can be accessed at www.abcb.gov.au.

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

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m².yr)	Cooling load (load limit) (MJ/m².yr)	Total load (MJ/m².yr)	Star Rating	Whole of Home Rating
HR-GC56Z8-01	21701	29.6 (65)	5.8 (51)	35.3	8.4	n/a
HR-95NMUY-01	23101	30.4 (65)	5.7 (51)	36.1	8.3	n/a
HR-ZDB0DU-01	10201	20.4 (65)	16.5 (51)	36.9	8.3	n/a

Thermal performance Star rating



NCC heating and cooling maximum loads MJ/m².yr

Limits taken from ABCB Standard 2022

	Heating	Cooling
Average load	41.3	12.9
Maximum load	64.7	43.9
Average limit	58.0	45.0
Maximum limit	65.1	50.6

Whole of Home performance rating

No Whole of Home performance rating generated for this certificate or not completed for all dwellings.

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-PYB30C-01	10202	59.7 (65)	6.8 (51)	66.5	6.7	n/a
HR-QJ9LOJ-01	10203	59.6 (65)	11.8 (51)	71.3	6.4	n/a
HR-SDF2OA-01	10204	53.7 (65)	20.8 (51)	74.5	6.2	n/a
HR-YDLL00-01	10205	38.5 (65)	23.9 (51)	62.5	6.9	n/a
HR-JI4JNY-01	10206	37.1 (65)	36.3 (51)	73.4	6.3	n/a
HR-W38OWL-01	10301	13.0 (65)	16.9 (51)	30.0	8.7	n/a
HR-IPPIW7-01	10302	60.1 (65)	6.8 (51)	66.9	6.7	n/a
HR-91T5O9-01	10303	59.9 (65)	11.7 (51)	71.6	6.4	n/a
HR-UK7SM8-01	10304	45.8 (65)	26.2 (51)	72.1	6.4	n/a
HR-QFR3MD-01	10305	27.2 (65)	24.4 (51)	51.7	7.4	n/a
HR-YCT4KE-01	10306	28.5 (65)	39.4 (51)	67.9	6.6	n/a
HR-6RZ6X5-01	10401	15.1 (65)	15.1 (51)	30.2	8.6	n/a
HR-JPTKCX-01	10402	62.5 (65)	6.8 (51)	69.3	6.5	n/a
HR-RAZI8Y-01	10403	54.2 (65)	9.7 (51)	63.9	6.8	n/a
HR-MBVRUE-01	10404	47.9 (65)	20.6 (51)	68.4	6.6	n/a
HR-0X185B-01	10405	28.8 (65)	23.2 (51)	52.0	7.4	n/a
HR-2ZWQKP-01	10406	30.5 (65)	36.6 (51)	67.1	6.6	n/a
HR-BJHBW3-01	10501	15.3 (65)	15.4 (51)	30.7	8.6	n/a
HR-5SZ1BH-01	10502	62.8 (65)	6.8 (51)	69.6	6.5	n/a
HR-G4CMY5-01	10503	54.5 (65)	9.7 (51)	64.2	6.8	n/a
HR-WXG3US-01	10504	48.2 (65)	20.5 (51)	68.6	6.6	n/a
HR-1DKW3O-01	10505	29.1 (65)	23.1 (51)	52.1	7.4	n/a
HR-MD8JX5-01	10506	30.7 (65)	36.6 (51)	67.4	6.6	n/a
HR-AMC5FK-01	10601	15.6 (65)	15.3 (51)	30.9	8.6	n/a
HR-TVDWRL-01	10602	63.2 (65)	6.8 (51)	69.9	6.5	n/a
HR-KHUP4Z-01	10603	54.7 (65)	9.7 (51)	64.4	6.8	n/a
HR-KZSWZF-01	10604	48.4 (65)	20.6 (51)	69.1	6.5	n/a
HR-4OF4BC-01	10605	29.3 (65)	22.9 (51)	52.2	7.4	n/a
HR-WPD5K1-01	10606	30.9 (65)	36.3 (51)	67.2	6.6	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-8NR3II-01	10701	15.7 (65)	15.4 (51)	31.1	8.6	n/a
HR-P7HX1Q-01	10702	63.2 (65)	6.5 (51)	69.8	6.5	n/a
HR-WD5RTW-01	10703	54.8 (65)	9.7 (51)	64.5	6.8	n/a
HR-7FCIXW-01	10704	48.6 (65)	20.3 (51)	68.9	6.6	n/a
HR-18HR0G-01	10705	29.4 (65)	22.5 (51)	51.9	7.4	n/a
HR-Z1SWFZ-01	10706	31.0 (65)	36.2 (51)	67.2	6.6	n/a
HR-FH7MRJ-01	10801	16.0 (65)	15.3 (51)	31.2	8.6	n/a
HR-B4O1PE-01	10802	59.8 (65)	6.5 (51)	66.3	6.7	n/a
HR-UV49Q8-01	10803	55.0 (65)	9.5 (51)	64.5	6.8	n/a
HR-Y71J1I-01	10804	48.9 (65)	20.2 (51)	69.1	6.5	n/a
HR-LG8IIP-01	10805	29.6 (65)	22.0 (51)	51.6	7.4	n/a
HR-0E2G2E-01	10806	31.3 (65)	36.7 (51)	68.0	6.6	n/a
HR-4W4QOI-01	10901	16.1 (65)	15.5 (51)	31.5	8.6	n/a
HR-3SYT07-01	10902	59.2 (65)	6.6 (51)	65.7	6.7	n/a
HR-SKJZOH-01	10903	55.1 (65)	9.6 (51)	64.7	6.8	n/a
HR-TSCLGT-01	10904	49.0 (65)	20.2 (51)	69.2	6.5	n/a
HR-RX1N91-01	10905	29.8 (65)	22.0 (51)	51.8	7.4	n/a
HR-6HIR63-01	10906	31.5 (65)	36.2 (51)	67.7	6.6	n/a
HR-V4L8IU-01	11001	16.0 (65)	15.4 (51)	31.4	8.6	n/a
HR-YILDEX-01	11002	59.6 (65)	7.0 (51)	66.5	6.7	n/a
HR-U2K4ZT-01	11003	55.2 (65)	9.6 (51)	64.8	6.8	n/a
HR-5BP1WZ-01	11004	49.1 (65)	20.1 (51)	69.2	6.5	n/a
HR-X0KT6V-01	11005	29.8 (65)	22.0 (51)	51.8	7.4	n/a
HR-CSDTMY-01	11006	31.5 (65)	36.0 (51)	67.5	6.6	n/a
HR-OL7Q3R-01	11101	16.2 (65)	15.3 (51)	31.5	8.6	n/a
HR-NT0FXN-01	11102	59.8 (65)	6.9 (51)	66.6	6.7	n/a
HR-ZCAWUD-01	11103	55.3 (65)	9.6 (51)	65.0	6.8	n/a
HR-YITZEL-01	11104	49.3 (65)	20.1 (51)	69.3	6.5	n/a
HR-9CTI51-01	11105	29.4 (65)	22.0 (51)	51.4	7.4	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-GKKV7O-01	11106	31.7 (65)	35.8 (51)	67.5	6.6	n/a
HR-Z35YHD-01	11201	16.4 (65)	15.4 (51)	31.8	8.6	n/a
HR-H1KA5F-01	11202	60.2 (65)	6.9 (51)	67.0	6.6	n/a
HR-XZ2HH7-01	11203	55.5 (65)	9.7 (51)	65.2	6.7	n/a
HR-RD09FU-01	11204	49.5 (65)	20.2 (51)	69.7	6.5	n/a
HR-OCSQH8-01	11205	29.7 (65)	22.0 (51)	51.6	7.4	n/a
HR-UN1U1X-01	11206	31.9 (65)	35.5 (51)	67.4	6.6	n/a
HR-748LUX-01	11301	16.4 (65)	15.1 (51)	31.6	8.6	n/a
HR-YIN1BS-01	11302	60.1 (65)	6.7 (51)	66.9	6.7	n/a
HR-IVVIVM-01	11303	55.6 (65)	9.7 (51)	65.3	6.7	n/a
HR-CQHPEW-01	11304	49.6 (65)	20.2 (51)	69.8	6.5	n/a
HR-AUG2G6-01	11305	29.8 (65)	22.0 (51)	51.8	7.4	n/a
HR-EFF7UQ-01	11306	32.0 (65)	35.4 (51)	67.5	6.6	n/a
HR-J033YX-01	11401	16.6 (65)	15.3 (51)	31.9	8.6	n/a
HR-340AJN-01	11402	60.5 (65)	6.9 (51)	67.4	6.6	n/a
HR-TJ45OT-01	11403	55.7 (65)	9.7 (51)	65.4	6.7	n/a
HR-9CP5CQ-01	11404	49.8 (65)	20.1 (51)	69.9	6.5	n/a
HR-RGJ36M-01	11405	29.9 (65)	21.8 (51)	51.6	7.4	n/a
HR-DSEKQ6-01	11406	32.2 (65)	35.4 (51)	67.6	6.6	n/a
HR-5KD96N-01	11501	16.7 (65)	15.3 (51)	31.9	8.6	n/a
HR-DGZ04M-01	11502	60.2 (65)	6.8 (51)	67.0	6.6	n/a
HR-50133Y-01	11503	55.7 (65)	9.7 (51)	65.5	6.7	n/a
HR-OWV8T4-01	11504	49.9 (65)	20.1 (51)	70.0	6.5	n/a
HR-MXLC7W-01	11505	29.9 (65)	21.6 (51)	51.6	7.4	n/a
HR-OKM36J-01	11506	32.2 (65)	35.2 (51)	67.5	6.6	n/a
HR-VO5EYE-01	11601	13.7 (65)	12.5 (51)	26.2	8.8	n/a
HR-8NIUSV-01	11602	56.6 (65)	5.8 (51)	62.4	6.9	n/a
HR-SVRERN-01	11603	56.1 (65)	7.9 (51)	64.1	6.8	n/a
HR-M08GVP-01	11604	49.6 (65)	12.3 (51)	62.0	6.9	n/a

Summary of all dwellings

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HR-AZUH2T-01	11605	29.4 (65)	16.9 (51)	46.3	7.7	n/a
HR-B9NL5W-01	11606	27.9 (65)	30.1 (51)	58.0	7.1	n/a
HR-0DNTAO-01	11701	17.2 (65)	14.9 (51)	32.1	8.5	n/a
HR-PTFA8U-01	11702	60.6 (65)	6.7 (51)	67.3	6.6	n/a
HR-A4PHG3-01	11703	56.3 (65)	9.6 (51)	65.8	6.7	n/a
HR-HYG0DE-01	11704	50.5 (65)	20.1 (51)	70.6	6.4	n/a
HR-ZEF82A-01	11705	30.5 (65)	21.0 (51)	51.5	7.4	n/a
HR-396HID-01	11706	33.0 (65)	34.7 (51)	67.7	6.6	n/a
HR-O45OGA-01	11801	16.9 (65)	14.9 (51)	31.8	8.6	n/a
HR-CR98WK-01	11802	60.2 (65)	6.6 (51)	66.8	6.7	n/a
HR-XTTGQ2-01	11803	55.8 (65)	9.8 (51)	65.6	6.7	n/a
HR-EW6HQU-01	11804	50.1 (65)	19.8 (51)	69.9	6.5	n/a
HR-ILE9AW-01	11805	30.3 (65)	20.9 (51)	51.2	7.4	n/a
HR-89A3ZA-01	11806	32.5 (65)	35.0 (51)	67.5	6.6	n/a
HR-EA4IQ7-01	11901	16.8 (65)	14.8 (51)	31.7	8.6	n/a
HR-VO5YKI-01	11902	60.5 (65)	6.7 (51)	67.2	6.6	n/a
HR-QNM34F-01	11903	55.8 (65)	9.6 (51)	65.4	6.7	n/a
HR-5BLY2D-01	11904	50.2 (65)	19.9 (51)	70.1	6.4	n/a
HR-8LFV6J-01	11905	30.4 (65)	20.8 (51)	51.2	7.4	n/a
HR-VJPBCO-01	11906	32.7 (65)	35.0 (51)	67.7	6.6	n/a
HR-FLRWZ6-01	12001	17.0 (65)	14.7 (51)	31.7	8.6	n/a
HR-LTC4P2-01	12002	60.6 (65)	6.7 (51)	67.3	6.6	n/a
HR-K0BPSA-01	12003	55.8 (65)	9.7 (51)	65.5	6.7	n/a
HR-HVEGT0-01	12004	50.3 (65)	19.8 (51)	70.0	6.4	n/a
HR-6ORZMC-01	12005	30.6 (65)	20.3 (51)	50.9	7.5	n/a
HR-0NROP0-01	12006	32.7 (65)	34.8 (51)	67.5	6.6	n/a
HR-ZWKR7X-01	12101	17.1 (65)	14.8 (51)	31.8	8.6	n/a
HR-39B67O-01	12102	60.9 (65)	6.9 (51)	67.8	6.6	n/a
HR-FEOCHI-01	12103	55.8 (65)	9.7 (51)	65.5	6.7	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-Y7WW8P-01	12104	50.4 (65)	19.8 (51)	70.1	6.4	n/a
HR-X4Y1DV-01	12105	30.6 (65)	20.7 (51)	51.3	7.4	n/a
HR-YPZATS-01	12106	32.8 (65)	34.4 (51)	67.2	6.6	n/a
HR-50W4JF-01	12201	17.2 (65)	14.6 (51)	31.8	8.6	n/a
HR-QXCYD6-01	12202	61.2 (65)	6.9 (51)	68.1	6.6	n/a
HR-X6HJHT-01	12203	55.8 (65)	9.8 (51)	65.6	6.7	n/a
HR-I63H3Q-01	12204	50.4 (65)	19.8 (51)	70.2	6.4	n/a
HR-UH1FIO-01	12205	30.8 (65)	20.9 (51)	51.7	7.4	n/a
HR-UF6BYR-01	12206	33.0 (65)	34.2 (51)	67.2	6.6	n/a
HR-11DLTK-01	12301	17.2 (65)	14.9 (51)	32.1	8.5	n/a
HR-U8JQ7Q-01	12302	61.0 (65)	6.8 (51)	67.8	6.6	n/a
HR-ZSTJEA-01	12303	55.6 (65)	10.0 (51)	65.5	6.7	n/a
HR-IKCR6X-01	12304	50.3 (65)	19.7 (51)	70.1	6.4	n/a
HR-Y9LJKA-01	12305	31.0 (65)	20.8 (51)	51.7	7.4	n/a
HR-UDVPJC-01	12306	33.0 (65)	34.3 (51)	67.3	6.6	n/a
HR-FUORW2-01	12401	17.2 (65)	14.9 (51)	32.1	8.5	n/a
HR-G5AG61-01	12402	60.6 (65)	6.7 (51)	67.3	6.6	n/a
HR-21L7TD-01	12403	55.5 (65)	10.1 (51)	65.6	6.7	n/a
HR-A6VGSX-01	12404	50.3 (65)	19.7 (51)	70.0	6.5	n/a
HR-GF5XJG-01	12405	30.9 (65)	20.7 (51)	51.6	7.4	n/a
HR-ZAUTSU-01	12406	33.1 (65)	34.3 (51)	67.4	6.6	n/a
HR-IPZC38-01	12501	24.6 (65)	20.0 (51)	44.6	7.8	n/a
HR-WRSHM7-01	12502	57.2 (65)	10.5 (51)	67.7	6.6	n/a
HR-IBMI70-01	12503	62.9 (65)	15.7 (51)	78.6	6.0	n/a
HR-6FSMKL-01	12504	52.8 (65)	23.5 (51)	76.2	6.2	n/a
HR-DZTB DJ-01	12505	41.3 (65)	26.8 (51)	68.1	6.6	n/a
HR-ZUI3XD-01	12506	34.3 (65)	37.4 (51)	71.7	6.4	n/a
HR-ON1AA3-01	20201	20.2 (65)	8.2 (51)	28.4	8.7	n/a
HR-UF3NQO-01	20202	47.9 (65)	5.8 (51)	53.6	7.4	n/a

Summary of all dwellings

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HR-NPVP0N-01	20203	55.3 (65)	6.4 (51)	61.6	6.9	n/a
HR-U57TV5-01	20204	60.8 (65)	7.8 (51)	68.5	6.6	n/a
HR-KTWLQ2-01	20205	49.7 (65)	6.6 (51)	56.2	7.2	n/a
HR-QQIMZY-01	20206	26.7 (65)	5.9 (51)	32.6	8.5	n/a
HR-TXSOL1-01	20301	20.4 (65)	8.1 (51)	28.5	8.7	n/a
HR-FO3W2B-01	20302	42.7 (65)	5.9 (51)	48.6	7.6	n/a
HR-99C8H5-01	20303	55.6 (65)	6.3 (51)	61.9	6.9	n/a
HR-HHP4IT-01	20304	61.0 (65)	7.9 (51)	68.9	6.6	n/a
HR-GKCEES-01	20305	50.0 (65)	6.3 (51)	56.3	7.2	n/a
HR-05H0CV-01	20306	26.9 (65)	5.8 (51)	32.7	8.5	n/a
HR-5CB93C-01	20401	22.2 (65)	7.2 (51)	29.4	8.7	n/a
HR-M8LBHV-01	20402	44.7 (65)	4.8 (51)	49.6	7.6	n/a
HR-D1T6GA-01	20403	57.5 (65)	5.9 (51)	63.4	6.8	n/a
HR-SGU46Y-01	20404	63.0 (65)	6.8 (51)	69.9	6.5	n/a
HR-O355WY-01	20405	51.9 (65)	5.5 (51)	57.4	7.1	n/a
HR-517X8C-01	20406	28.8 (65)	5.4 (51)	34.2	8.4	n/a
HR-CMGCVL-01	20501	22.3 (65)	7.1 (51)	29.4	8.7	n/a
HR-G6Z43X-01	20502	45.0 (65)	4.6 (51)	49.6	7.6	n/a
HR-W5J4UN-01	20503	57.8 (65)	5.9 (51)	63.7	6.8	n/a
HR-ZUBGQQ-01	20504	63.3 (65)	6.9 (51)	70.3	6.4	n/a
HR-Z00JF5-01	20505	52.2 (65)	5.4 (51)	57.6	7.1	n/a
HR-0RYJGK-01	20506	26.7 (65)	5.2 (51)	31.9	8.6	n/a
HR-WECVBM-01	20601	28.2 (65)	6.0 (51)	34.3	8.4	n/a
HR-V3SXZK-01	20602	45.1 (65)	4.6 (51)	49.7	7.6	n/a
HR-RO0Y5W-01	20603	58.0 (65)	5.9 (51)	63.9	6.8	n/a
HR-QMOOSE-01	20604	63.6 (65)	6.9 (51)	70.5	6.4	n/a
HR-KFAXWB-01	20605	52.4 (65)	5.4 (51)	57.8	7.1	n/a
HR-1UFI2P-01	20606	33.2 (65)	4.3 (51)	37.5	8.2	n/a
HR-RRNG1N-01	20701	28.4 (65)	5.9 (51)	34.2	8.4	n/a

Summary of all dwellings

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HR-10Z2Y5-01	20702	45.2 (65)	4.5 (51)	49.7	7.6	n/a
HR-HT711A-01	20703	58.1 (65)	6.0 (51)	64.1	6.8	n/a
HR-XBCMCK2-01	20704	63.7 (65)	6.8 (51)	70.5	6.4	n/a
HR-GTJUCW-01	20705	52.6 (65)	5.2 (51)	57.8	7.1	n/a
HR-TP2B6V-01	20706	33.4 (65)	4.3 (51)	37.7	8.2	n/a
HR-ULK9LV-01	20801	28.5 (65)	5.9 (51)	34.3	8.4	n/a
HR-JWPFGQ-01	20802	45.3 (65)	4.4 (51)	49.7	7.6	n/a
HR-TB7TU5-01	20803	58.3 (65)	5.8 (51)	64.1	6.8	n/a
HR-6VCA0N-01	20804	63.8 (65)	6.9 (51)	70.7	6.4	n/a
HR-I3LBKC-01	20805	52.6 (65)	5.2 (51)	57.9	7.1	n/a
HR-WBQZY7-01	20806	33.5 (65)	4.3 (51)	37.8	8.2	n/a
HR-5HNKC3-01	20901	28.7 (65)	6.1 (51)	34.8	8.4	n/a
HR-OIN8GN-01	20902	45.6 (65)	4.3 (51)	49.9	7.6	n/a
HR-KB93GN-01	20903	58.5 (65)	5.8 (51)	64.3	6.8	n/a
HR-XR7YMP-01	20904	64.1 (65)	6.9 (51)	70.9	6.4	n/a
HR-MBOCD8-01	20905	52.9 (65)	5.3 (51)	58.2	7.1	n/a
HR-SNWULZ-01	20906	33.7 (65)	4.3 (51)	38.0	8.2	n/a
HR-W9EQZ6-01	21001	28.8 (65)	6.0 (51)	34.9	8.4	n/a
HR-0M3THE-01	21002	45.7 (65)	4.7 (51)	50.4	7.5	n/a
HR-FFFOX1-01	21003	58.6 (65)	5.8 (51)	64.5	6.8	n/a
HR-YHI5LM-01	21004	64.2 (65)	6.7 (51)	70.9	6.4	n/a
HR-D1PAWH-01	21005	53.0 (65)	5.1 (51)	58.1	7.1	n/a
HR-PJR5PL-01	21006	33.9 (65)	4.4 (51)	38.2	8.2	n/a
HR-A2SUKU-01	21101	28.9 (65)	6.0 (51)	35.0	8.4	n/a
HR-1Q7UOS-01	21102	45.8 (65)	4.6 (51)	50.4	7.5	n/a
HR-TVOQSR-01	21103	58.8 (65)	5.8 (51)	64.6	6.8	n/a
HR-YQXZ0W-01	21104	64.3 (65)	6.5 (51)	70.8	6.4	n/a
HR-LVA7SP-01	21105	53.0 (65)	5.1 (51)	58.1	7.1	n/a
HR-3LTILN-01	21106	34.0 (65)	4.3 (51)	38.3	8.2	n/a

Summary of all dwellings

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HR-816TQJ-01	21201	29.1 (65)	6.0 (51)	35.0	8.4	n/a
HR-U1N8MV-01	21202	45.9 (65)	4.4 (51)	50.3	7.5	n/a
HR-JT8J63-01	21203	58.9 (65)	5.8 (51)	64.7	6.8	n/a
HR-ONIQUEU-01	21204	64.4 (65)	6.6 (51)	71.0	6.4	n/a
HR-QYB26J-01	21205	53.1 (65)	5.3 (51)	58.4	7.1	n/a
HR-VIX60K-01	21206	34.1 (65)	4.4 (51)	38.5	8.2	n/a
HR-OP2PQG-01	21301	29.2 (65)	6.0 (51)	35.2	8.4	n/a
HR-Z1FQCJ-01	21302	46.1 (65)	4.8 (51)	50.8	7.5	n/a
HR-V7EV94-01	21303	59.0 (65)	5.9 (51)	64.9	6.8	n/a
HR-OJUTPO-01	21304	64.5 (65)	6.6 (51)	71.1	6.4	n/a
HR-175VY1-01	21305	53.2 (65)	5.5 (51)	58.6	7.1	n/a
HR-TEW1MP-01	21306	34.2 (65)	4.4 (51)	38.6	8.1	n/a
HR-N33PFQ-01	21401	29.3 (65)	6.0 (51)	35.3	8.4	n/a
HR-VT2C5K-01	21402	46.2 (65)	4.4 (51)	50.5	7.5	n/a
HR-LL8HLB-01	21403	59.1 (65)	6.0 (51)	65.1	6.7	n/a
HR-1XH5EL-01	21404	64.6 (65)	6.5 (51)	71.1	6.4	n/a
HR-8YYETG-01	21405	53.3 (65)	5.5 (51)	58.7	7.1	n/a
HR-MAZWAN-01	21406	34.3 (65)	4.4 (51)	38.7	8.1	n/a
HR-T4CBX7-01	21501	29.4 (65)	5.7 (51)	35.1	8.4	n/a
HR-OWLYAD-01	21502	46.2 (65)	4.5 (51)	50.7	7.5	n/a
HR-RY9RFG-01	21503	59.3 (65)	5.8 (51)	65.1	6.7	n/a
HR-COM1EN-01	21504	64.6 (65)	6.8 (51)	71.4	6.4	n/a
HR-D3M48Q-01	21505	53.2 (65)	5.5 (51)	58.7	7.1	n/a
HR-5QN76U-01	21506	34.4 (65)	4.5 (51)	38.9	8.1	n/a
HR-T11IY2-01	21601	29.5 (65)	5.7 (51)	35.2	8.4	n/a
HR-C6SZ3Z-01	21602	46.4 (65)	4.4 (51)	50.7	7.5	n/a
HR-39393Q-01	21603	59.4 (65)	5.7 (51)	65.1	6.7	n/a
HR-S1Z7KR-01	21604	64.7 (65)	6.6 (51)	71.3	6.4	n/a
HR-0FV39I-01	21605	53.2 (65)	5.8 (51)	58.9	7.1	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-ZSTWOA-01	21606	34.5 (65)	4.7 (51)	39.2	8.1	n/a
HR-6LB99A-01	21702	46.5 (65)	4.2 (51)	50.7	7.5	n/a
HR-466X7W-01	21703	59.5 (65)	5.5 (51)	65.0	6.7	n/a
HR-22U8ZZ-01	21704	64.7 (65)	6.8 (51)	71.5	6.4	n/a
HR-REW1A8-01	21705	52.9 (65)	5.8 (51)	58.7	7.1	n/a
HR-RRJ4X7-01	21706	34.6 (65)	4.6 (51)	39.2	8.1	n/a
HR-KG9EIN-01	21801	29.7 (65)	5.7 (51)	35.4	8.3	n/a
HR-RLP6KM-01	21802	46.5 (65)	4.4 (51)	50.9	7.5	n/a
HR-N5N4A0-01	21803	59.6 (65)	5.5 (51)	65.1	6.7	n/a
HR-DEMUXK-01	21804	64.6 (65)	6.8 (51)	71.4	6.4	n/a
HR-3ZA9T4-01	21805	52.7 (65)	5.7 (51)	58.5	7.1	n/a
HR-JDCFC1-01	21806	34.7 (65)	4.5 (51)	39.2	8.1	n/a
HR-EXQAXE-01	21901	32.8 (65)	13.7 (51)	46.5	7.7	n/a
HR-C7Z34A-01	21902	47.0 (65)	8.5 (51)	55.5	7.3	n/a
HR-B9YFPF-01	21903	61.6 (65)	12.3 (51)	73.9	6.3	n/a
HR-PAJL5Z-01	21904	49.6 (65)	13.0 (51)	62.6	6.9	n/a
HR-BO1J79-01	21905	53.5 (65)	11.8 (51)	65.3	6.7	n/a
HR-0H691U-01	21906	38.4 (65)	8.4 (51)	46.8	7.7	n/a
HR-TY2SX1-01	22001	30.4 (65)	5.7 (51)	36.1	8.3	n/a
HR-FNPGX8-01	22002	47.2 (65)	4.3 (51)	51.5	7.4	n/a
HR-JN94NN-01	22003	60.3 (65)	5.7 (51)	66.1	6.7	n/a
HR-T5K9UQ-01	22004	48.0 (65)	5.6 (51)	53.7	7.4	n/a
HR-UDN32M-01	22005	52.8 (65)	6.3 (51)	59.1	7.1	n/a
HR-9I7H7I-01	22006	35.3 (65)	4.6 (51)	40.0	8.1	n/a
HR-52KG1G-01	22101	29.9 (65)	5.7 (51)	35.6	8.3	n/a
HR-Q4WVB9-01	22102	46.7 (65)	4.4 (51)	51.1	7.4	n/a
HR-WND7J7-01	22103	59.8 (65)	5.5 (51)	65.3	6.7	n/a
HR-Y2ZCJ3-01	22104	47.0 (65)	5.8 (51)	52.7	7.4	n/a
HR-3TTUQ3-01	22105	50.8 (65)	6.4 (51)	57.2	7.2	n/a

Summary of all dwellings

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HR-XADEH9-01	22106	34.8 (65)	4.5 (51)	39.3	8.1	n/a
HR-0XTVUR-01	22201	30.0 (65)	5.7 (51)	35.7	8.3	n/a
HR-7PLMJP-01	22202	46.8 (65)	4.6 (51)	51.4	7.4	n/a
HR-MYI45M-01	22203	59.9 (65)	5.5 (51)	65.5	6.7	n/a
HR-0GAL82-01	22204	45.9 (65)	5.7 (51)	51.6	7.4	n/a
HR-FU65NT-01	22205	48.2 (65)	7.4 (51)	55.6	7.2	n/a
HR-05ME7P-01	22206	34.8 (65)	5.0 (51)	39.8	8.1	n/a
HR-056YIM-01	22301	30.1 (65)	5.5 (51)	35.6	8.3	n/a
HR-H83QTV-01	22302	46.8 (65)	4.8 (51)	51.7	7.4	n/a
HR-13CH8T-01	22303	60.0 (65)	5.6 (51)	65.6	6.7	n/a
HR-W28C2C-01	22304	43.1 (65)	5.7 (51)	48.8	7.6	n/a
HR-4LPXN2-01	22305	43.0 (65)	8.0 (51)	50.9	7.5	n/a
HR-DX7PG7-01	22306	34.7 (65)	5.3 (51)	40.0	8.1	n/a
HR-OJ6MMK-01	22401	30.2 (65)	5.6 (51)	35.8	8.3	n/a
HR-IDXJO5-01	22402	46.9 (65)	4.8 (51)	51.7	7.4	n/a
HR-P9UP6P-01	22403	60.1 (65)	5.6 (51)	65.7	6.7	n/a
HR-P1D3OJ-01	22404	38.5 (65)	5.7 (51)	44.3	7.8	n/a
HR-O4XGDW-01	22405	39.1 (65)	8.3 (51)	47.4	7.7	n/a
HR-TZE3OL-01	22406	34.3 (65)	5.5 (51)	39.9	8.1	n/a
HR-R6PFM6-01	22501	30.1 (65)	5.7 (51)	35.8	8.3	n/a
HR-INS4PM-01	22502	46.8 (65)	5.0 (51)	51.8	7.4	n/a
HR-ZAFLNH-01	22503	60.1 (65)	5.7 (51)	65.8	6.7	n/a
HR-57QS18-01	22504	38.4 (65)	6.2 (51)	44.6	7.8	n/a
HR-NWBG6Z-01	22505	33.8 (65)	9.2 (51)	43.0	7.9	n/a
HR-901CK4-01	22506	34.1 (65)	6.0 (51)	40.1	8.1	n/a
HR-8TDB75-01	22601	33.9 (65)	39.0 (51)	72.9	6.3	n/a
HR-95XG2Z-01	22602	46.9 (65)	5.1 (51)	52.0	7.4	n/a
HR-DTT132-01	22603	60.2 (65)	5.6 (51)	65.8	6.7	n/a
HR-YV4W7N-01	22604	37.1 (65)	6.2 (51)	43.3	7.9	n/a

Summary of all dwellings

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HR-KJ25T9-01	22605	31.2 (65)	9.0 (51)	40.2	8.1	n/a
HR-5TTF32-01	22606	33.7 (65)	6.0 (51)	39.7	8.1	n/a
HR-DHCP6Y-01	22701	30.3 (65)	5.6 (51)	35.9	8.3	n/a
HR-2CCVUI-01	22702	46.9 (65)	5.0 (51)	51.9	7.4	n/a
HR-UQNDM4-01	22703	60.3 (65)	5.7 (51)	65.9	6.7	n/a
HR-JEMIRC-01	22704	36.6 (65)	6.2 (51)	42.8	7.9	n/a
HR-C7O7JH-01	22705	30.4 (65)	9.1 (51)	39.5	8.1	n/a
HR-7T6U9N-01	22706	33.6 (65)	6.0 (51)	39.6	8.1	n/a
HR-5GYGCK-01	22801	30.3 (65)	5.6 (51)	35.8	8.3	n/a
HR-P5E70N-01	22802	46.8 (65)	5.3 (51)	52.1	7.4	n/a
HR-A1842H-01	22803	60.2 (65)	5.7 (51)	65.9	6.7	n/a
HR-0RQ5TO-01	22804	36.5 (65)	6.1 (51)	42.6	7.9	n/a
HR-2U3B46-01	22805	30.4 (65)	9.2 (51)	39.5	8.1	n/a
HR-S1KVQF-01	22806	33.6 (65)	5.8 (51)	39.4	8.1	n/a
HR-AESCTB-01	22901	30.4 (65)	5.7 (51)	36.0	8.3	n/a
HR-1QDSJF-01	22902	46.9 (65)	5.0 (51)	51.9	7.4	n/a
HR-LIF20Y-01	22903	60.3 (65)	5.8 (51)	66.1	6.7	n/a
HR-I74E10-01	22904	36.5 (65)	6.4 (51)	42.8	7.9	n/a
HR-WOGRZH-01	22905	30.5 (65)	9.2 (51)	39.7	8.1	n/a
HR-4IXTZH-01	22906	33.8 (65)	5.9 (51)	39.6	8.1	n/a
HR-MAUEBS-01	23001	30.3 (65)	5.7 (51)	36.0	8.3	n/a
HR-9VOASU-01	23002	46.8 (65)	5.4 (51)	52.2	7.4	n/a
HR-B8BNW2-01	23003	60.2 (65)	5.8 (51)	66.1	6.7	n/a
HR-SZVMZI-01	23004	36.3 (65)	6.3 (51)	42.6	7.9	n/a
HR-MLMOGS-01	23005	30.5 (65)	9.3 (51)	39.7	8.1	n/a
HR-AOIC1T-01	23006	33.8 (65)	5.9 (51)	39.6	8.1	n/a
HR-XP48L1-01	23102	46.8 (65)	5.6 (51)	52.4	7.4	n/a
HR-QKULUV-01	23103	60.3 (65)	5.9 (51)	66.2	6.7	n/a
HR-TS5OYQ-01	23104	36.1 (65)	6.4 (51)	42.6	7.9	n/a

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HR-3UOPQ0-01	23105	30.6 (65)	9.1 (51)	39.7	8.1	n/a
HR-UZGG5L-01	23106	33.9 (65)	5.9 (51)	39.8	8.1	n/a
HR-CB9UGD-01	23201	30.5 (65)	5.7 (51)	36.2	8.3	n/a
HR-FXG4UA-01	23202	46.8 (65)	5.5 (51)	52.3	7.4	n/a
HR-ZBYOHQ-01	23203	60.3 (65)	6.1 (51)	66.4	6.7	n/a
HR-GKALVU-01	23204	35.9 (65)	6.6 (51)	42.5	7.9	n/a
HR-HUKPD8-01	23205	30.7 (65)	9.1 (51)	39.8	8.1	n/a
HR-SJ9743-01	23206	34.0 (65)	5.9 (51)	39.9	8.1	n/a
HR-C7H2IU-01	23301	30.4 (65)	5.7 (51)	36.1	8.3	n/a
HR-CWB940-01	23302	46.7 (65)	5.6 (51)	52.3	7.4	n/a
HR-0F7KTP-01	23303	60.2 (65)	6.0 (51)	66.2	6.7	n/a
HR-7209G3-01	23304	35.6 (65)	6.5 (51)	42.1	7.9	n/a
HR-P788FO-01	23305	30.7 (65)	9.2 (51)	39.9	8.1	n/a
HR-BWZ1ZJ-01	23306	34.0 (65)	5.9 (51)	39.9	8.1	n/a
HR-C8YUUV-01	23401	30.5 (65)	5.8 (51)	36.3	8.3	n/a
HR-3FZJYI-01	23402	46.7 (65)	5.7 (51)	52.4	7.4	n/a
HR-OVHCFR-01	23403	60.2 (65)	6.0 (51)	66.3	6.7	n/a
HR-51WFW9-01	23404	35.5 (65)	6.5 (51)	41.9	7.9	n/a
HR-6GY7TD-01	23405	30.8 (65)	9.1 (51)	40.0	8.1	n/a
HR-7Q4TPP-01	23406	34.1 (65)	5.9 (51)	40.0	8.1	n/a
HR-HN7NR8-01	23501	30.4 (65)	5.9 (51)	36.3	8.3	n/a
HR-ELR7YQ-01	23502	46.5 (65)	5.9 (51)	52.5	7.4	n/a
HR-67GB0Z-01	23503	60.1 (65)	6.0 (51)	66.1	6.7	n/a
HR-HAVEGK-01	23504	35.5 (65)	6.4 (51)	41.8	7.9	n/a
HR-YCV8AJ-01	23505	27.9 (65)	9.2 (51)	37.1	8.2	n/a
HR-D676GS-01	23506	34.1 (65)	5.9 (51)	40.0	8.1	n/a
HR-188HRF-01	23601	46.5 (65)	14.2 (51)	60.7	6.9	n/a
HR-BIY4NV-01	23602	61.6 (65)	11.7 (51)	73.3	6.3	n/a
HR-WLXCRL-01	23603	58.2 (65)	11.6 (51)	69.8	6.5	n/a

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HR-GL9NDB-01	23604	50.9 (65)	14.3 (51)	65.1	6.7	n/a
HR-W3V8YG-01	23605	46.7 (65)	20.1 (51)	66.8	6.7	n/a
HR-3VMBTJ-01	23606	49.7 (65)	11.7 (51)	61.4	6.9	n/a
HR-HRG9CD-01	30201	33.5 (65)	33.1 (51)	66.6	6.7	n/a
HR-YH2FR7-01	30202	24.4 (65)	6.0 (51)	30.5	8.6	n/a
HR-MFB1GF-01	30203	9.1 (65)	10.9 (51)	20.0	9.2	n/a
HR-3COX3A-01	30204	52.2 (65)	13.5 (51)	65.6	6.7	n/a
HR-UJU0XG-01	30205	62.8 (65)	11.6 (51)	74.4	6.3	n/a
HR-2Q3ZL0-01	30206	60.6 (65)	6.9 (51)	67.4	6.6	n/a
HR-ABC78B-01	30207	31.4 (65)	28.1 (51)	59.5	7.0	n/a
HR-QAPF2H-01	30301	28.1 (65)	33.8 (51)	61.8	6.9	n/a
HR-589GRJ-01	30302	24.8 (65)	5.9 (51)	30.6	8.6	n/a
HR-H68CCH-01	30303	7.7 (65)	10.1 (51)	17.7	9.3	n/a
HR-3ELAQH-01	30304	48.1 (65)	13.2 (51)	61.3	6.9	n/a
HR-3YL253-01	30305	57.9 (65)	12.2 (51)	70.0	6.4	n/a
HR-2UQCMU-01	30306	58.5 (65)	8.4 (51)	67.0	6.7	n/a
HR-T45YGU-01	30307	21.1 (65)	29.7 (51)	50.8	7.5	n/a
HR-S1JG02-01	30401	30.1 (65)	32.5 (51)	62.6	6.9	n/a
HR-MBYP8N-01	30402	26.9 (65)	5.2 (51)	32.1	8.5	n/a
HR-QVSE93-01	30403	10.6 (65)	10.8 (51)	21.4	9.1	n/a
HR-KQS3M8-01	30404	55.4 (65)	12.0 (51)	67.4	6.6	n/a
HR-YRWAO9-01	30405	60.5 (65)	11.3 (51)	71.9	6.4	n/a
HR-EWAJDA-01	30406	61.0 (65)	8.1 (51)	69.2	6.5	n/a
HR-4SFZ83-01	30407	24.7 (65)	26.5 (51)	51.3	7.4	n/a
HR-O7QP7E-01	30501	30.5 (65)	33.4 (51)	63.8	6.8	n/a
HR-H780PH-01	30502	27.2 (65)	5.4 (51)	32.6	8.5	n/a
HR-V1UQPP-01	30503	10.9 (65)	10.7 (51)	21.5	9.1	n/a
HR-A5O9VY-01	30504	55.7 (65)	12.1 (51)	67.9	6.6	n/a
HR-GF282M-01	30505	60.9 (65)	11.3 (51)	72.2	6.4	n/a

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HR-ZKLESI-01	30506	61.4 (65)	8.2 (51)	69.6	6.5	n/a
HR-OZEJD8-01	30507	25.0 (65)	26.1 (51)	51.2	7.4	n/a
HR-255TZQ-01	30601	30.8 (65)	32.7 (51)	63.5	6.8	n/a
HR-OH3ZRK-01	30602	27.5 (65)	5.4 (51)	32.9	8.5	n/a
HR-BGF3KD-01	30603	11.1 (65)	10.5 (51)	21.6	9.1	n/a
HR-3NF0QA-01	30604	56.0 (65)	12.0 (51)	68.1	6.6	n/a
HR-1WJ2FZ-01	30605	61.2 (65)	11.2 (51)	72.4	6.4	n/a
HR-0QT5JD-01	30606	61.7 (65)	8.2 (51)	69.9	6.5	n/a
HR-QKVYIS-01	30607	25.3 (65)	26.0 (51)	51.2	7.4	n/a
HR-DJP9HN-01	30701	30.8 (65)	33.2 (51)	64.0	6.8	n/a
HR-H7A49A-01	30702	27.6 (65)	5.4 (51)	33.1	8.4	n/a
HR-MHHMLZ-01	30703	11.5 (65)	10.7 (51)	22.2	9.1	n/a
HR-UAPHK0-01	30704	56.2 (65)	12.0 (51)	68.2	6.6	n/a
HR-FECXUL-01	30705	61.4 (65)	11.1 (51)	72.5	6.4	n/a
HR-UDE4W2-01	30706	61.6 (65)	8.1 (51)	69.7	6.5	n/a
HR-X5E3NT-01	30707	25.4 (65)	25.6 (51)	51.0	7.4	n/a
HR-O5ESZI-01	30801	30.9 (65)	33.2 (51)	64.1	6.8	n/a
HR-VLEN8S-01	30802	27.8 (65)	5.1 (51)	32.9	8.5	n/a
HR-YMZOE2-01	30803	11.7 (65)	10.7 (51)	22.4	9.0	n/a
HR-ILKBJJ-01	30804	56.4 (65)	12.0 (51)	68.4	6.6	n/a
HR-LCLMTT-01	30805	61.6 (65)	11.1 (51)	72.8	6.3	n/a
HR-EZGTES-01	30806	59.5 (65)	8.2 (51)	67.7	6.6	n/a
HR-ASSVRF-01	30807	25.5 (65)	25.6 (51)	51.1	7.4	n/a
HR-FE8LB0-01	30901	31.1 (65)	32.6 (51)	63.7	6.8	n/a
HR-WPK01I-01	30902	28.1 (65)	5.3 (51)	33.4	8.4	n/a
HR-3XWNTJ-01	30903	11.9 (65)	10.7 (51)	22.6	9.0	n/a
HR-5UPOE0-01	30904	56.8 (65)	11.8 (51)	68.6	6.6	n/a
HR-1NWA0B-01	30905	39.3 (65)	8.8 (51)	48.2	7.6	n/a
HR-SFASOZ-01	30906	59.9 (65)	8.0 (51)	67.9	6.6	n/a

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HR-ZROZZN-01	30907	25.5 (65)	25.5 (51)	51.0	7.4	n/a
HR-7DY46F-01	31001	31.2 (65)	32.9 (51)	64.1	6.8	n/a
HR-YF9DUI-01	31003	12.0 (65)	10.7 (51)	22.8	9.0	n/a
HR-3O5YJI-01	31004	56.9 (65)	11.9 (51)	68.8	6.6	n/a
HR-W1OD2C-01	31005	62.2 (65)	11.1 (51)	73.2	6.3	n/a
HR-0YBO76-01	31006	58.2 (65)	8.0 (51)	66.2	6.7	n/a
HR-YHE1FZ-01	31007	25.7 (65)	25.6 (51)	51.3	7.4	n/a
HR-2CNXSP-01	31009	28.2 (65)	5.4 (51)	33.7	8.4	n/a
HR-l8XJA7-01	31101	31.3 (65)	32.8 (51)	64.2	6.8	n/a
HR-3H1FNK-01	31102	28.4 (65)	5.3 (51)	33.6	8.4	n/a
HR-H6DFNH-01	31103	12.1 (65)	10.6 (51)	22.7	9.0	n/a
HR-ZPS91K-01	31104	57.1 (65)	11.8 (51)	68.9	6.6	n/a
HR-5K32Y0-01	31105	62.3 (65)	11.0 (51)	73.4	6.3	n/a
HR-6ZQZAQ-01	31106	58.5 (65)	8.1 (51)	66.6	6.7	n/a
HR-QRO4XG-01	31107	25.8 (65)	25.6 (51)	51.5	7.4	n/a
HR-KQ8LWS-01	31201	31.4 (65)	33.1 (51)	64.6	6.8	n/a
HR-733J3M-01	31202	28.5 (65)	5.2 (51)	33.7	8.4	n/a
HR-CWXXW6O-01	31203	12.2 (65)	10.8 (51)	22.9	9.0	n/a
HR-2YC9B1-01	31204	57.4 (65)	11.5 (51)	68.8	6.6	n/a
HR-6VEB9T-01	31205	62.5 (65)	11.0 (51)	73.5	6.3	n/a
HR-SH2MIC-01	31206	58.8 (65)	8.1 (51)	67.0	6.7	n/a
HR-9PT0Y2-01	31207	26.0 (65)	25.1 (51)	51.1	7.4	n/a
HR-P89QNE-01	31301	31.5 (65)	32.9 (51)	64.5	6.8	n/a
HR-83MA6P-01	31302	28.6 (65)	5.1 (51)	33.7	8.4	n/a
HR-QD4VCJ-01	31303	12.3 (65)	10.9 (51)	23.3	8.9	n/a
HR-VP4A72-01	31304	57.4 (65)	11.5 (51)	68.9	6.6	n/a
HR-NY1E5N-01	31305	62.7 (65)	11.0 (51)	73.6	6.3	n/a
HR-8XIAAD-01	31306	59.1 (65)	8.2 (51)	67.2	6.6	n/a
HR-3QR326-01	31307	26.1 (65)	25.4 (51)	51.5	7.4	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-6W1ENF-01	31401	31.6 (65)	32.9 (51)	64.5	6.8	n/a
HR-9AQNNE-01	31402	28.7 (65)	5.2 (51)	33.9	8.4	n/a
HR-81ZUAN-01	31403	12.4 (65)	11.1 (51)	23.5	8.9	n/a
HR-FT38VZ-01	31404	57.6 (65)	11.5 (51)	69.1	6.5	n/a
HR-Z4WVEW-01	31405	62.9 (65)	10.8 (51)	73.7	6.3	n/a
HR-KNNCFY-01	31406	59.6 (65)	8.2 (51)	67.8	6.6	n/a
HR-WXS8IX-01	31407	26.3 (65)	25.2 (51)	51.5	7.4	n/a
HR-YPCEB-01	31501	32.0 (65)	33.9 (51)	65.9	6.7	n/a
HR-9UVVWM-01	31502	29.0 (65)	4.9 (51)	33.9	8.4	n/a
HR-B2QNBB-01	31503	12.8 (65)	10.9 (51)	23.7	8.9	n/a
HR-VUFEL5-01	31504	58.1 (65)	11.6 (51)	69.8	6.5	n/a
HR-9HNNH6Y-01	31505	63.3 (65)	11.2 (51)	74.5	6.3	n/a
HR-ERB085-01	31506	60.1 (65)	8.2 (51)	68.3	6.6	n/a
HR-8TGM3H-01	31507	26.6 (65)	25.2 (51)	51.8	7.4	n/a
HR-S4MTDN-01	31601	33.3 (65)	33.6 (51)	66.9	6.7	n/a
HR-V3YMTN-01	31602	29.6 (65)	5.2 (51)	34.7	8.4	n/a
HR-DXXQ0P-01	31603	11.4 (65)	10.3 (51)	21.7	9.1	n/a
HR-G2PE2T-01	31604	54.0 (65)	10.5 (51)	64.5	6.8	n/a
HR-D1CA2F-01	31605	63.8 (65)	11.0 (51)	74.9	6.2	n/a
HR-4IWKWP-01	31606	61.1 (65)	8.1 (51)	69.2	6.5	n/a
HR-DKAFQR-01	31607	25.6 (65)	25.6 (51)	51.2	7.4	n/a
HR-9108Q1-01	31701	31.9 (65)	33.5 (51)	65.4	6.7	n/a
HR-533WDI-01	31702	29.0 (65)	5.0 (51)	34.0	8.4	n/a
HR-MZOJTO-01	31703	12.6 (65)	11.4 (51)	24.0	8.9	n/a
HR-5E8CNY-01	31704	58.1 (65)	11.4 (51)	69.5	6.5	n/a
HR-SUU8X5-01	31705	63.4 (65)	10.7 (51)	74.0	6.3	n/a
HR-MF0SHY-01	31706	60.9 (65)	8.1 (51)	69.1	6.5	n/a
HR-A731FI-01	31707	26.6 (65)	24.5 (51)	51.2	7.4	n/a
HR-6GBWW0-01	31801	31.9 (65)	34.3 (51)	66.2	6.7	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-BVIX1F-01	31802	29.0 (65)	5.2 (51)	34.1	8.4	n/a
HR-I88VM0-01	31803	12.6 (65)	11.5 (51)	24.1	8.9	n/a
HR-92I7EW-01	31804	58.3 (65)	11.3 (51)	69.5	6.5	n/a
HR-45SYIC-01	31805	63.5 (65)	10.8 (51)	74.3	6.3	n/a
HR-G240V4-01	31806	61.3 (65)	8.1 (51)	69.4	6.5	n/a
HR-BZH4RK-01	31807	26.8 (65)	24.7 (51)	51.4	7.4	n/a
HR-1VSIAA-01	31901	31.7 (65)	35.2 (51)	66.9	6.7	n/a
HR-IGBO0B-01	31902	28.8 (65)	4.9 (51)	33.6	8.4	n/a
HR-KBXAWC-01	31903	12.6 (65)	11.3 (51)	23.9	8.9	n/a
HR-ANVD52-01	31904	58.4 (65)	11.3 (51)	69.8	6.5	n/a
HR-C6R4HF-01	31905	63.7 (65)	10.8 (51)	74.5	6.3	n/a
HR-VM3GC1-01	31906	61.5 (65)	8.0 (51)	69.5	6.5	n/a
HR-4MV8ZG-01	31907	26.9 (65)	24.6 (51)	51.5	7.4	n/a
HR-6W70FC-01	32001	31.1 (65)	35.0 (51)	66.1	6.7	n/a
HR-GOFQ8K-01	32002	28.2 (65)	4.9 (51)	33.1	8.4	n/a
HR-05BMZN-01	32003	12.6 (65)	11.3 (51)	23.9	8.9	n/a
HR-1GUS2G-01	32004	58.6 (65)	11.4 (51)	70.0	6.5	n/a
HR-O743DC-01	32005	63.8 (65)	10.8 (51)	74.6	6.2	n/a
HR-FIMMY5-01	32006	61.7 (65)	8.0 (51)	69.7	6.5	n/a
HR-DS86GQ-01	32007	27.0 (65)	24.4 (51)	51.5	7.4	n/a
HR-1I2YDW-01	32101	29.4 (65)	35.5 (51)	64.9	6.8	n/a
HR-BBAO5D-01	32102	24.9 (65)	4.9 (51)	29.8	8.7	n/a
HR-E9UB6Z-01	32103	12.4 (65)	11.3 (51)	23.7	8.9	n/a
HR-7HEWPE-01	32104	58.6 (65)	11.2 (51)	69.8	6.5	n/a
HR-A0TCRK-01	32105	63.8 (65)	10.8 (51)	74.6	6.2	n/a
HR-70WTC3-01	32106	61.8 (65)	8.0 (51)	69.8	6.5	n/a
HR-0RDBS9-01	32107	27.0 (65)	24.4 (51)	51.4	7.4	n/a
HR-NGKFH7-01	32201	24.2 (65)	35.4 (51)	59.6	7.0	n/a
HR-QQ50UQ-01	32202	18.8 (65)	5.1 (51)	23.8	8.9	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-IUUCEK-01	32203	11.5 (65)	11.3 (51)	22.8	9.0	n/a
HR-8SY9KN-01	32204	58.8 (65)	11.3 (51)	70.2	6.4	n/a
HR-A1VIV8-01	32205	63.9 (65)	10.8 (51)	74.7	6.2	n/a
HR-0I22HF-01	32206	61.9 (65)	8.0 (51)	69.9	6.5	n/a
HR-VY00HX-01	32207	27.2 (65)	24.4 (51)	51.6	7.4	n/a
HR-3K4ES9-01	32301	20.5 (65)	35.8 (51)	56.3	7.2	n/a
HR-X8PAZF-01	32303	11.4 (65)	11.3 (51)	22.7	9.0	n/a
HR-GYED8R-01	32304	59.0 (65)	11.3 (51)	70.3	6.4	n/a
HR-KYGRH6-01	32305	64.1 (65)	10.9 (51)	74.9	6.2	n/a
HR-UDMF55-01	32306	62.4 (65)	7.9 (51)	70.3	6.4	n/a
HR-ZXK9Q3-01	32307	27.3 (65)	24.1 (51)	51.4	7.4	n/a
HR-TEG13P-01	32309	17.5 (65)	5.1 (51)	22.6	9.0	n/a
HR-IVEMBL-01	32401	18.7 (65)	36.4 (51)	55.1	7.3	n/a
HR-U5ZV7A-01	32402	17.4 (65)	5.0 (51)	22.5	9.0	n/a
HR-D0GA96-01	32403	11.4 (65)	11.4 (51)	22.8	9.0	n/a
HR-KYEVO0-01	32404	59.1 (65)	11.3 (51)	70.4	6.4	n/a
HR-3F2J0Y-01	32405	64.2 (65)	11.0 (51)	75.2	6.2	n/a
HR-XFJD1G-01	32406	62.8 (65)	8.2 (51)	71.0	6.4	n/a
HR-MCGBTE-01	32407	27.4 (65)	24.1 (51)	51.5	7.4	n/a
HR-FK293C-01	32501	18.2 (65)	36.5 (51)	54.8	7.3	n/a
HR-5DMDOF-01	32502	17.2 (65)	5.3 (51)	22.5	9.0	n/a
HR-97AFFD-01	32503	11.3 (65)	11.4 (51)	22.8	9.0	n/a
HR-YEJ1TF-01	32504	59.1 (65)	11.3 (51)	70.4	6.4	n/a
HR-IAMX7J-01	32505	64.2 (65)	10.9 (51)	75.1	6.2	n/a
HR-0CROT5-01	32506	62.7 (65)	8.2 (51)	70.9	6.4	n/a
HR-UFU9X8-01	32507	27.4 (65)	24.1 (51)	51.5	7.4	n/a
HR-YK4IYZ-01	32601	17.9 (65)	36.0 (51)	53.9	7.3	n/a
HR-QMU55T-01	32602	17.0 (65)	5.4 (51)	22.4	9.0	n/a
HR-NSO9EP-01	32603	11.4 (65)	11.6 (51)	23.0	9.0	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-RAP2WU-01	32604	59.1 (65)	11.1 (51)	70.2	6.4	n/a
HR-OZOSAB-01	32605	64.3 (65)	11.0 (51)	75.3	6.2	n/a
HR-RYF4Y1-01	32606	63.0 (65)	8.1 (51)	71.1	6.4	n/a
HR-65GZ6Z-01	32607	27.6 (65)	23.9 (51)	51.5	7.4	n/a
HR-NNOSIM-01	32701	17.9 (65)	35.9 (51)	53.8	7.3	n/a
HR-RJAJGD-01	32702	16.9 (65)	5.2 (51)	22.1	9.1	n/a
HR-XAJPBQ-01	32703	11.4 (65)	11.7 (51)	23.1	8.9	n/a
HR-QCZXHI-01	32704	59.2 (65)	11.2 (51)	70.4	6.4	n/a
HR-F0CNUC-01	32705	64.4 (65)	11.1 (51)	75.5	6.2	n/a
HR-6ZSP7Q-01	32706	63.0 (65)	8.1 (51)	71.1	6.4	n/a
HR-GWXHRH-01	32707	27.7 (65)	23.9 (51)	51.6	7.4	n/a
HR-URN48H-01	32801	18.0 (65)	36.1 (51)	54.0	7.3	n/a
HR-G01YKL-01	32802	16.9 (65)	5.2 (51)	22.2	9.1	n/a
HR-VWQGL3-01	32803	11.4 (65)	11.8 (51)	23.2	8.9	n/a
HR-J3N4F8-01	32804	59.1 (65)	11.1 (51)	70.2	6.4	n/a
HR-YFL98U-01	32805	64.3 (65)	11.1 (51)	75.4	6.2	n/a
HR-Q6ZJ1P-01	32806	63.2 (65)	8.0 (51)	71.2	6.4	n/a
HR-X76JSM-01	32807	27.7 (65)	23.9 (51)	51.6	7.4	n/a
HR-SP92YC-01	32901	17.8 (65)	36.0 (51)	53.8	7.3	n/a
HR-NEMKOR-01	32902	17.1 (65)	5.3 (51)	22.3	9.0	n/a
HR-MJMXZ2-01	32903	11.5 (65)	11.8 (51)	23.2	8.9	n/a
HR-0KU3E2-01	32904	59.1 (65)	11.2 (51)	70.3	6.4	n/a
HR-0403YZ-01	32905	64.3 (65)	11.2 (51)	75.5	6.2	n/a
HR-E98661-01	32906	63.5 (65)	8.0 (51)	71.5	6.4	n/a
HR-6T0LGI-01	32907	27.8 (65)	23.8 (51)	51.6	7.4	n/a
HR-UOUMEB-01	33001	17.8 (65)	35.9 (51)	53.7	7.4	n/a
HR-AAK06U-01	33002	17.1 (65)	5.2 (51)	22.3	9.0	n/a
HR-C47LUJ-01	33003	11.5 (65)	11.7 (51)	23.2	8.9	n/a
HR-5JOPIX-01	33004	59.0 (65)	11.5 (51)	70.4	6.4	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-OGXVJL-01	33005	64.1 (65)	11.7 (51)	75.8	6.2	n/a
HR-EFP29O-01	33006	63.5 (65)	8.0 (51)	71.5	6.4	n/a
HR-4O42V4-01	33007	27.8 (65)	23.7 (51)	51.6	7.4	n/a
HR-L9TN7Y-01	33101	18.0 (65)	36.0 (51)	53.9	7.3	n/a
HR-39LRFJ-01	33102	17.2 (65)	5.2 (51)	22.4	9.0	n/a
HR-AHFOX0-01	33103	11.6 (65)	11.9 (51)	23.5	8.9	n/a
HR-UGMJCK-01	33104	58.8 (65)	12.2 (51)	71.0	6.4	n/a
HR-ZYPJU6-01	33105	64.2 (65)	11.8 (51)	76.0	6.2	n/a
HR-GROEH1-01	33106	64.0 (65)	8.1 (51)	72.2	6.4	n/a
HR-A4IB32-01	33107	27.8 (65)	23.9 (51)	51.7	7.4	n/a
HR-NMGW5K-01	33201	34.5 (65)	43.9 (51)	78.4	6.0	n/a
HR-LBMKPE-01	33202	36.9 (65)	11.8 (51)	48.7	7.6	n/a
HR-46ZSFL-01	33203	29.3 (65)	21.8 (51)	51.2	7.4	n/a
HR-TW2TBW-01	33204	47.0 (65)	16.9 (51)	63.9	6.8	n/a
HR-USOK7I-01	33205	48.1 (65)	15.3 (51)	63.3	6.8	n/a
HR-6HIFY8-01	33206	57.3 (65)	14.4 (51)	71.8	6.4	n/a
HR-GQHABN-01	33207	33.9 (65)	42.5 (51)	76.4	6.1	n/a
Averages	571x (Total)	41.3	12.9	54.2	7.3	n/a
Maximum Loads and Minimum Ratings		64.7	43.9	78.6	6.0	n/a

Explanatory notes

About the ratings

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.

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 societal cost. 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 societal cost.

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.

Nationwide House Energy Rating Scheme® Class 2 Summary

NatHERS® Certificate No. #HR-OW50JL-01

Generated on 05 Jun 2026 using Hero 4.1

Property

Address 173-183 Rickard Road, Leppington, NSW, 2179
Lot/DP 99/-/DP16212
NatHERS climate zone 28 - Richmond



Accredited assessor

Name Xiaoran Sun
Business name SLR Consulting
Email xiaoran_sun@foxmail.com
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Accreditation No. 101556
Assessor Accrediting Organisation ABSA

Verification

To verify this certificate, scan the QR code or visit <http://www.hero-software.com.au/pdf/HR-OW50JL-01>.
When using either link, ensure you are visiting <http://www.hero-software.com.au>



National Construction Code (NCC) requirements

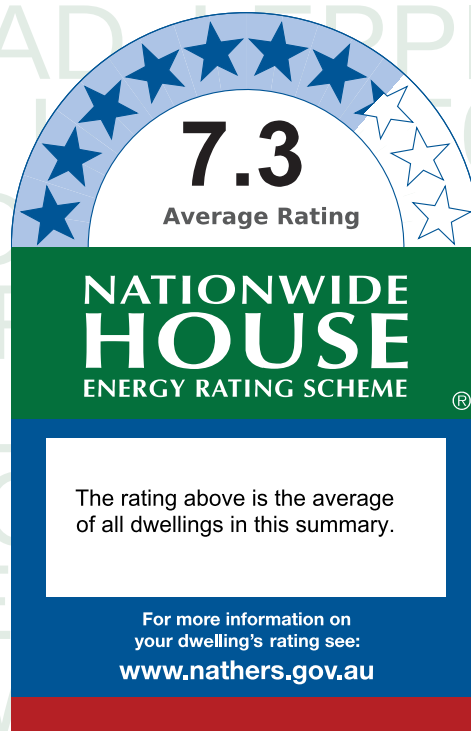
The NCC allows the use of NatHERS accredited software to comply with the energy efficiency requirements for houses (Class 1 buildings) and apartments (Class 2 sole-occupancy units and Class 4 parts of buildings). The applicable requirements for houses are detailed in Specification 42 of NCC Volume Two.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



NCC heating and cooling maximum loads MJ/m².yr

Limits taken from ABCB Standard 2022

	Heating	Cooling
Average load	42.5	11.2
Maximum load	64.8	39.0
Average limit	58.0	45.0
Maximum limit	65.1	50.6

Whole of Home performance rating

No Whole of Home performance rating generated for this certificate or not completed for all dwellings.

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m².yr)	Cooling load (load limit) (MJ/m².yr)	Total load (MJ/m².yr)	Star Rating	Whole of Home Rating
HR-E4PFR5-01	70301	60.4 (65)	12.2 (51)	72.6	6.4	n/a
HR-AX1ZLC-01	70302	30.3 (65)	9.2 (51)	39.4	8.1	n/a
HR-6X7T1F-01	70303	19.7 (65)	16.5 (51)	36.1	8.3	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-FSUTY8-01	70304	44.1 (65)	9.4 (51)	53.5	7.4	n/a
HR-QA0B6N-01	70305	57.0 (65)	9.5 (51)	66.5	6.7	n/a
HR-X9CLSC-01	70306	62.2 (65)	10.4 (51)	72.7	6.4	n/a
HR-COLUS2-01	70307	56.4 (65)	20.4 (51)	76.8	6.1	n/a
HR-KPSUEO-01	70401	45.8 (65)	12.9 (51)	58.7	7.1	n/a
HR-QZ95F8-01	70402	30.8 (65)	9.0 (51)	39.9	8.1	n/a
HR-EICS57-01	70403	19.7 (65)	16.6 (51)	36.3	8.3	n/a
HR-N1JFYP-01	70404	44.5 (65)	9.1 (51)	53.6	7.4	n/a
HR-OCVWY6-01	70405	50.7 (65)	10.1 (51)	60.8	6.9	n/a
HR-32D0NG-01	70406	47.1 (65)	11.0 (51)	58.1	7.1	n/a
HR-C3EKRQ-01	70407	44.1 (65)	21.3 (51)	65.4	6.7	n/a
HR-UPDZLP-01	70501	46.2 (65)	13.1 (51)	59.3	7.0	n/a
HR-0064YH-01	70502	31.4 (65)	9.2 (51)	40.5	8.0	n/a
HR-L9WKP2-01	70503	20.0 (65)	16.7 (51)	36.7	8.3	n/a
HR-IGL2FK-01	70504	45.0 (65)	9.0 (51)	54.0	7.3	n/a
HR-I2RP0L-01	70505	51.2 (65)	10.3 (51)	61.4	6.9	n/a
HR-0U2EJD-01	70506	47.5 (65)	11.1 (51)	58.6	7.1	n/a
HR-75MJ3A-01	70507	44.5 (65)	21.9 (51)	66.4	6.7	n/a
HR-BF2QWH-01	70601	46.6 (65)	13.4 (51)	59.9	7.0	n/a
HR-KLJIC7-01	70602	31.7 (65)	9.3 (51)	41.0	8.0	n/a
HR-O8Y0MA-01	70603	20.5 (65)	16.6 (51)	37.1	8.2	n/a
HR-GXXYP2-01	70604	45.4 (65)	8.9 (51)	54.4	7.3	n/a
HR-QEQM1J-01	70605	51.5 (65)	10.0 (51)	61.5	6.9	n/a
HR-LDYERG-01	70606	47.8 (65)	11.3 (51)	59.1	7.1	n/a
HR-P5HS4Q-01	70607	44.8 (65)	21.3 (51)	66.0	6.7	n/a
HR-V6K1BH-01	70701	48.8 (65)	13.2 (51)	62.1	6.9	n/a
HR-NO58Q5-01	70702	34.4 (65)	8.5 (51)	42.9	7.9	n/a
HR-K87Y9L-01	70703	22.1 (65)	16.5 (51)	38.7	8.1	n/a
HR-0XKRJF-01	70704	48.1 (65)	8.6 (51)	56.7	7.2	n/a

Summary of all dwellings

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HR-BBA2FB-01	70705	53.6 (65)	9.1 (51)	62.8	6.9	n/a
HR-A8QTS5-01	70706	49.9 (65)	11.4 (51)	61.3	6.9	n/a
HR-7015HX-01	70707	46.6 (65)	19.6 (51)	66.2	6.7	n/a
HR-A25686-01	70801	49.0 (65)	13.4 (51)	62.4	6.9	n/a
HR-XB8OEH-01	70802	34.6 (65)	8.4 (51)	43.0	7.9	n/a
HR-ORA5Z9-01	70803	22.3 (65)	16.6 (51)	38.9	8.1	n/a
HR-HBO6Z4-01	70804	48.3 (65)	8.7 (51)	56.9	7.2	n/a
HR-DPT5V4-01	70805	53.8 (65)	9.1 (51)	62.8	6.9	n/a
HR-D5S49K-01	70806	50.0 (65)	11.3 (51)	61.3	6.9	n/a
HR-A8EDW7-01	70807	46.8 (65)	19.4 (51)	66.2	6.7	n/a
HR-6XUV0N-01	70901	49.3 (65)	13.5 (51)	62.8	6.9	n/a
HR-10G8NP-01	70902	34.9 (65)	8.5 (51)	43.4	7.9	n/a
HR-2HB2JQ-01	70903	22.6 (65)	16.7 (51)	39.3	8.1	n/a
HR-9MZUOD-01	70904	48.6 (65)	8.7 (51)	57.2	7.2	n/a
HR-Q394IW-01	70905	54.0 (65)	9.1 (51)	63.1	6.8	n/a
HR-8PIUUT-01	70906	50.3 (65)	11.3 (51)	61.6	6.9	n/a
HR-PY3Y3T-01	70907	47.0 (65)	19.5 (51)	66.5	6.7	n/a
HR-SZSKCY-01	71001	49.4 (65)	13.3 (51)	62.7	6.9	n/a
HR-A8V258-01	71002	35.0 (65)	8.7 (51)	43.7	7.9	n/a
HR-CQAAWH-01	71003	22.8 (65)	16.9 (51)	39.6	8.1	n/a
HR-KI0DO7-01	71004	48.8 (65)	8.6 (51)	57.4	7.1	n/a
HR-8U19JR-01	71005	54.2 (65)	9.0 (51)	63.2	6.8	n/a
HR-S53SWO-01	71006	50.4 (65)	11.4 (51)	61.8	6.9	n/a
HR-ZZISF4-01	71007	47.1 (65)	19.3 (51)	66.5	6.7	n/a
HR-O5JM4C-01	71101	49.7 (65)	13.4 (51)	63.0	6.8	n/a
HR-8QV85Y-01	71102	35.4 (65)	8.6 (51)	44.0	7.8	n/a
HR-UXMZ2Q-01	71103	23.0 (65)	16.7 (51)	39.8	8.1	n/a
HR-1NBZG3-01	71104	49.1 (65)	8.9 (51)	58.0	7.1	n/a
HR-SZA4EK-01	71105	54.5 (65)	8.9 (51)	63.4	6.8	n/a

Summary of all dwellings

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HR-I9ID3X-01	71106	50.7 (65)	11.3 (51)	62.0	6.9	n/a
HR-UW66DV-01	71107	47.3 (65)	19.4 (51)	66.7	6.7	n/a
HR-AROWZU-01	71201	49.8 (65)	13.6 (51)	63.4	6.8	n/a
HR-GAY8WT-01	71202	35.5 (65)	8.5 (51)	44.1	7.8	n/a
HR-TYT0QZ-01	71203	23.3 (65)	16.6 (51)	39.9	8.1	n/a
HR-U46FAL-01	71204	49.2 (65)	8.6 (51)	57.8	7.1	n/a
HR-TYSDO9-01	71205	54.6 (65)	8.9 (51)	63.5	6.8	n/a
HR-TFFUNC-01	71206	50.8 (65)	11.4 (51)	62.3	6.9	n/a
HR-TF2G75-01	71207	47.4 (65)	19.4 (51)	66.8	6.7	n/a
HR-PPGHED-01	71301	49.9 (65)	13.7 (51)	63.6	6.8	n/a
HR-HWHANE-01	71302	35.7 (65)	8.6 (51)	44.3	7.8	n/a
HR-OLI8ZN-01	71303	23.5 (65)	16.1 (51)	39.5	8.1	n/a
HR-KPA7HF-01	71304	49.4 (65)	8.7 (51)	58.1	7.1	n/a
HR-KI1GH5-01	71305	54.7 (65)	8.8 (51)	63.5	6.8	n/a
HR-ZWUFG8-01	71306	50.9 (65)	11.4 (51)	62.3	6.9	n/a
HR-INDAUT-01	71307	47.6 (65)	19.4 (51)	67.0	6.7	n/a
HR-SAIDAS-01	71401	50.2 (65)	13.3 (51)	63.5	6.8	n/a
HR-2YQEA4-01	71402	36.1 (65)	8.2 (51)	44.3	7.8	n/a
HR-LSWF3I-01	71403	23.8 (65)	16.1 (51)	39.9	8.1	n/a
HR-ZP9A3N-01	71404	49.7 (65)	8.5 (51)	58.2	7.1	n/a
HR-IEYBVQ-01	71405	55.0 (65)	8.8 (51)	63.8	6.8	n/a
HR-CVQXAO-01	71406	51.2 (65)	11.7 (51)	62.9	6.9	n/a
HR-USEUT8-01	71407	47.8 (65)	19.4 (51)	67.2	6.6	n/a
HR-KF77HY-01	71501	50.0 (65)	13.4 (51)	63.4	6.8	n/a
HR-H0QWMB-01	71502	36.0 (65)	8.3 (51)	44.3	7.8	n/a
HR-UZZ2S1-01	71503	23.8 (65)	16.3 (51)	40.1	8.1	n/a
HR-FLPBVR-01	71504	49.8 (65)	8.6 (51)	58.4	7.1	n/a
HR-N002YS-01	71505	55.1 (65)	8.8 (51)	63.9	6.8	n/a
HR-4U6R6D-01	71506	51.2 (65)	11.4 (51)	62.6	6.9	n/a

Summary of all dwellings

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HR-V4V76H-01	71507	47.7 (65)	19.6 (51)	67.3	6.6	n/a
HR-JYQJL2-01	71601	52.7 (65)	23.0 (51)	75.8	6.2	n/a
HR-PRXVQI-01	71602	39.2 (65)	15.3 (51)	54.5	7.3	n/a
HR-S7651G-01	71603	31.1 (65)	28.5 (51)	59.6	7.0	n/a
HR-QV3QQA-01	71604	56.5 (65)	13.0 (51)	69.5	6.5	n/a
HR-OLSOQ1-01	71605	57.7 (65)	14.3 (51)	72.0	6.4	n/a
HR-WRPLQO-01	71606	50.2 (65)	19.8 (51)	70.0	6.5	n/a
HR-CCSMNY-01	71607	45.5 (65)	33.5 (51)	79.0	6.0	n/a
HR-14XD0R-01	71701	51.2 (65)	13.1 (51)	64.3	6.8	n/a
HR-QCKV4B-01	71702	38.7 (65)	8.4 (51)	47.1	7.7	n/a
HR-KOO3UN-01	71703	25.1 (65)	16.2 (51)	41.3	7.9	n/a
HR-ID0K37-01	71704	51.8 (65)	8.5 (51)	60.3	6.9	n/a
HR-EZPC99-01	71705	56.0 (65)	9.0 (51)	65.0	6.7	n/a
HR-O9GECE-01	71706	52.0 (65)	11.4 (51)	63.5	6.8	n/a
HR-E26C5G-01	71707	48.4 (65)	20.2 (51)	68.6	6.6	n/a
HR-PAVJOG-01	71801	50.6 (65)	13.4 (51)	64.0	6.8	n/a
HR-EHYL0P-01	71802	36.8 (65)	8.3 (51)	45.0	7.8	n/a
HR-FTMOSE-01	71803	24.5 (65)	16.4 (51)	40.9	8.0	n/a
HR-EEWQDX-01	71804	50.3 (65)	8.5 (51)	58.8	7.1	n/a
HR-VG2C4V-01	71805	55.5 (65)	8.8 (51)	64.3	6.8	n/a
HR-0ADTWA-01	71806	51.7 (65)	11.6 (51)	63.3	6.8	n/a
HR-2862QQ-01	71807	48.2 (65)	20.1 (51)	68.3	6.6	n/a
HR-O5ZOV3-01	71901	50.8 (65)	13.6 (51)	64.3	6.8	n/a
HR-56H7PZ-01	71902	36.9 (65)	8.3 (51)	45.2	7.8	n/a
HR-61W8JW-01	71903	24.6 (65)	16.4 (51)	41.0	8.0	n/a
HR-QXCCE5-01	71904	50.4 (65)	8.7 (51)	59.1	7.1	n/a
HR-T6683N-01	71905	55.6 (65)	8.8 (51)	64.4	6.8	n/a
HR-W7ZWGJ-01	71906	51.9 (65)	11.3 (51)	63.2	6.8	n/a
HR-C8NXW1-01	71907	48.3 (65)	20.0 (51)	68.3	6.6	n/a

Summary of all dwellings

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HR-1564EW-01	72001	50.8 (65)	13.6 (51)	64.4	6.8	n/a
HR-042IBJ-01	72002	37.1 (65)	8.3 (51)	45.3	7.8	n/a
HR-2GELUR-01	72003	24.6 (65)	16.2 (51)	40.8	8.0	n/a
HR-5QTIDJ-01	72004	50.5 (65)	8.7 (51)	59.3	7.0	n/a
HR-L1A8YB-01	72005	55.7 (65)	8.9 (51)	64.6	6.8	n/a
HR-SHJWYZ-01	72006	52.0 (65)	11.3 (51)	63.3	6.8	n/a
HR-5SWFQQ-01	72007	48.4 (65)	20.1 (51)	68.4	6.6	n/a
HR-X3G6M8-01	72101	50.9 (65)	13.6 (51)	64.5	6.8	n/a
HR-CJA27L-01	72102	37.2 (65)	8.3 (51)	45.5	7.8	n/a
HR-PZ2CPS-01	72103	24.8 (65)	16.0 (51)	40.9	8.0	n/a
HR-88PPJ1-01	72104	50.6 (65)	8.7 (51)	59.4	7.0	n/a
HR-FCSTTM-01	72105	55.8 (65)	8.9 (51)	64.7	6.8	n/a
HR-IWVKYQ-01	72106	52.1 (65)	11.4 (51)	63.5	6.8	n/a
HR-0IZCSM-01	72107	48.5 (65)	20.0 (51)	68.5	6.6	n/a
HR-XIBQUV-01	72201	50.9 (65)	14.0 (51)	64.9	6.8	n/a
HR-KTJVQV-01	72202	37.2 (65)	8.3 (51)	45.5	7.8	n/a
HR-0IC2IB-01	72203	24.8 (65)	16.4 (51)	41.2	7.9	n/a
HR-U7AP6D-01	72204	50.6 (65)	8.7 (51)	59.3	7.0	n/a
HR-CNFTM4-01	72205	55.8 (65)	8.9 (51)	64.7	6.8	n/a
HR-N74EZC-01	72206	52.1 (65)	11.4 (51)	63.6	6.8	n/a
HR-Y71GO6-01	72207	48.4 (65)	20.6 (51)	69.0	6.6	n/a
HR-8SRJMP-01	72301	50.9 (65)	14.4 (51)	65.3	6.7	n/a
HR-FVUDR3-01	72302	37.4 (65)	8.3 (51)	45.7	7.8	n/a
HR-96KHURU-01	72303	24.9 (65)	16.4 (51)	41.4	7.9	n/a
HR-8903ER-01	72304	50.5 (65)	8.5 (51)	59.0	7.1	n/a
HR-QFTHL1-01	72305	55.9 (65)	8.6 (51)	64.4	6.8	n/a
HR-P49ZH3-01	72306	52.2 (65)	11.3 (51)	63.6	6.8	n/a
HR-K0FRS7-01	72307	48.5 (65)	20.6 (51)	69.1	6.5	n/a
HR-BAS1Z3-01	72401	50.9 (65)	14.8 (51)	65.7	6.7	n/a

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HR-LO0N0Z-01	72402	37.5 (65)	8.3 (51)	45.8	7.8	n/a
HR-EGEEQC-01	72403	25.1 (65)	16.5 (51)	41.6	7.9	n/a
HR-37R7CO-01	72404	50.3 (65)	8.7 (51)	59.0	7.1	n/a
HR-TNV84I-01	72405	55.9 (65)	8.6 (51)	64.5	6.8	n/a
HR-PPBM2K-01	72406	52.4 (65)	11.4 (51)	63.8	6.8	n/a
HR-J6Q5NS-01	72407	48.5 (65)	20.7 (51)	69.2	6.5	n/a
HR-798EUI-01	72501	50.9 (65)	15.1 (51)	66.0	6.7	n/a
HR-3J226P-01	72502	37.6 (65)	8.3 (51)	45.9	7.8	n/a
HR-VV60LR-01	72503	25.2 (65)	16.7 (51)	41.9	7.9	n/a
HR-Q2GJ35-01	72504	48.9 (65)	8.8 (51)	57.7	7.1	n/a
HR-BNZ2PQ-01	72505	56.0 (65)	8.5 (51)	64.4	6.8	n/a
HR-V1XYLJ-01	72506	52.5 (65)	11.4 (51)	63.9	6.8	n/a
HR-IUDYM4-01	72507	48.6 (65)	20.6 (51)	69.2	6.5	n/a
HR-BOA6S0-01	72601	50.8 (65)	15.3 (51)	66.0	6.7	n/a
HR-PTD5OS-01	72602	37.6 (65)	8.3 (51)	45.9	7.8	n/a
HR-DRJB5M-01	72603	25.2 (65)	16.7 (51)	41.9	7.9	n/a
HR-SBYGT4-01	72604	47.1 (65)	9.2 (51)	56.3	7.2	n/a
HR-CFEPI1-01	72605	55.8 (65)	8.5 (51)	64.4	6.8	n/a
HR-C4K9FD-01	72606	52.5 (65)	11.4 (51)	63.9	6.8	n/a
HR-VVJ0DC-01	72607	48.5 (65)	20.7 (51)	69.3	6.5	n/a
HR-SZXJ9C-01	72701	50.8 (65)	15.5 (51)	66.3	6.7	n/a
HR-TM2V5S-01	72702	37.7 (65)	8.3 (51)	46.0	7.8	n/a
HR-9T1MDV-01	72703	25.1 (65)	16.9 (51)	42.0	7.9	n/a
HR-KEVKD8-01	72704	46.3 (65)	9.3 (51)	55.7	7.2	n/a
HR-VIG1B4-01	72705	55.7 (65)	8.7 (51)	64.4	6.8	n/a
HR-MMHZSX-01	72706	52.6 (65)	11.4 (51)	64.1	6.8	n/a
HR-DITQCD-01	72707	48.4 (65)	20.9 (51)	69.4	6.5	n/a
HR-XC0W36-01	72801	50.3 (65)	16.2 (51)	66.6	6.7	n/a
HR-KO8VIA-01	72802	37.8 (65)	8.3 (51)	46.0	7.7	n/a

Summary of all dwellings

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HR-LOXDSA-01	72803	25.2 (65)	17.0 (51)	42.3	7.9	n/a
HR-U931PY-01	72804	46.3 (65)	9.4 (51)	55.7	7.2	n/a
HR-ZDLFND-01	72805	55.6 (65)	9.1 (51)	64.7	6.8	n/a
HR-HNH2CP-01	72806	52.7 (65)	11.5 (51)	64.2	6.8	n/a
HR-AYQOUS-01	72807	47.8 (65)	20.9 (51)	68.7	6.6	n/a
HR-YBOZBA-01	72901	49.9 (65)	17.5 (51)	67.4	6.6	n/a
HR-LK34C5-01	72902	37.6 (65)	8.3 (51)	45.9	7.8	n/a
HR-7M4MNX-01	72903	25.1 (65)	17.2 (51)	42.4	7.9	n/a
HR-56ZC4T-01	72904	46.1 (65)	10.3 (51)	56.5	7.2	n/a
HR-5IOSTR-01	72905	55.3 (65)	9.7 (51)	65.0	6.7	n/a
HR-29O0PG-01	72906	52.7 (65)	11.5 (51)	64.2	6.8	n/a
HR-A6UIGM-01	72907	46.8 (65)	21.9 (51)	68.7	6.6	n/a
HR-R6FWJJ-01	73001	47.1 (65)	14.9 (51)	62.0	6.9	n/a
HR-J1C30A-01	73002	35.2 (65)	7.1 (51)	42.3	7.9	n/a
HR-LV7FKK-01	73003	20.3 (65)	14.2 (51)	34.5	8.4	n/a
HR-0C8TFZ-01	73004	41.7 (65)	8.8 (51)	50.5	7.5	n/a
HR-G0K4MQ-01	73005	53.4 (65)	7.7 (51)	61.1	6.9	n/a
HR-K2SZNO-01	73006	51.3 (65)	8.7 (51)	60.0	7.0	n/a
HR-7WMMYK-01	73007	42.1 (65)	19.8 (51)	61.9	6.9	n/a
HR-992QWL-01	73101	49.1 (65)	19.8 (51)	69.0	6.6	n/a
HR-XOVY12-01	73102	37.4 (65)	8.5 (51)	45.8	7.8	n/a
HR-PXX6YL-01	73103	25.1 (65)	17.1 (51)	42.2	7.9	n/a
HR-N3K2H3-01	73104	46.3 (65)	11.3 (51)	57.6	7.1	n/a
HR-GBJKW6-01	73105	53.9 (65)	10.1 (51)	64.0	6.8	n/a
HR-24JW9J-01	73106	53.3 (65)	11.3 (51)	64.6	6.8	n/a
HR-3YHHP9-01	73107	45.5 (65)	22.1 (51)	67.5	6.6	n/a
HR-SIMO9B-01	73201	46.3 (65)	21.9 (51)	68.2	6.6	n/a
HR-D5ICR1-01	73202	34.8 (65)	8.4 (51)	43.2	7.9	n/a
HR-QNUJ5M-01	73203	23.1 (65)	17.2 (51)	40.3	8.0	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-PXX7FS-01	73204	45.7 (65)	11.6 (51)	57.2	7.2	n/a
HR-OF9YZ3-01	73205	52.8 (65)	9.9 (51)	62.7	6.9	n/a
HR-KTAHFN-01	73206	53.1 (65)	11.3 (51)	64.4	6.8	n/a
HR-8Z5JS1-01	73207	44.3 (65)	22.2 (51)	66.4	6.7	n/a
HR-9ME4HM-01	73301	39.6 (65)	23.2 (51)	62.8	6.9	n/a
HR-COXXF4-01	73302	30.2 (65)	8.4 (51)	38.6	8.2	n/a
HR-RNXZ9B-01	73303	20.6 (65)	16.9 (51)	37.5	8.2	n/a
HR-P0U8U8-01	73304	45.3 (65)	11.8 (51)	57.1	7.2	n/a
HR-1MDZPB-01	73305	52.5 (65)	9.7 (51)	62.2	6.9	n/a
HR-SBHIWC-01	73306	53.1 (65)	11.3 (51)	64.3	6.8	n/a
HR-2BXPYI-01	73307	41.7 (65)	23.0 (51)	64.7	6.8	n/a
HR-WBK5FH-01	73401	32.3 (65)	24.0 (51)	56.3	7.2	n/a
HR-IJQWVG-01	73402	29.4 (65)	8.6 (51)	38.0	8.2	n/a
HR-NIH0OI-01	73403	20.5 (65)	17.4 (51)	37.9	8.2	n/a
HR-FBV1JL-01	73404	45.4 (65)	11.8 (51)	57.2	7.2	n/a
HR-95V3PX-01	73405	52.6 (65)	9.8 (51)	62.4	6.9	n/a
HR-I158SE-01	73406	53.1 (65)	11.3 (51)	64.4	6.8	n/a
HR-ENWILQ-01	73407	38.6 (65)	23.4 (51)	61.9	6.9	n/a
HR-3AJF73-01	73501	29.2 (65)	25.6 (51)	54.8	7.3	n/a
HR-H2C0SO-01	73502	28.9 (65)	8.8 (51)	37.7	8.2	n/a
HR-NGMLKJ-01	73503	20.3 (65)	17.7 (51)	38.0	8.2	n/a
HR-T2W83B-01	73504	45.2 (65)	11.8 (51)	57.1	7.2	n/a
HR-OE4IPW-01	73505	52.3 (65)	10.0 (51)	62.3	6.9	n/a
HR-0LMU5O-01	73506	52.8 (65)	11.4 (51)	64.2	6.8	n/a
HR-QB20F3-01	73507	35.5 (65)	24.0 (51)	59.5	7.0	n/a
HR-NN7SVK-01	73601	39.1 (65)	34.0 (51)	73.2	6.3	n/a
HR-Q8TBFA-01	73602	44.0 (65)	16.5 (51)	60.5	6.9	n/a
HR-47ELFF-01	73603	35.1 (65)	29.3 (51)	64.4	6.8	n/a
HR-Z0DJUO-01	73604	61.2 (65)	16.7 (51)	77.9	6.1	n/a

Summary of all dwellings

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HR-20DYF5-01	73605	56.3 (65)	15.2 (51)	71.5	6.4	n/a
HR-3TNZK6-01	73606	58.0 (65)	19.3 (51)	77.2	6.1	n/a
HR-XAVD8H-01	73607	37.4 (65)	39.0 (51)	76.4	6.1	n/a
HR-V2SOO2-01	80301	30.1 (65)	6.4 (51)	36.4	8.3	n/a
HR-JP5U89-01	80302	18.8 (65)	6.3 (51)	25.1	8.9	n/a
HR-S6D0Z1-01	80303	33.9 (65)	8.9 (51)	42.8	7.9	n/a
HR-7TQQQA-01	80304	60.3 (65)	13.4 (51)	73.7	6.3	n/a
HR-83AD6M-01	80305	64.2 (65)	4.9 (51)	69.1	6.5	n/a
HR-8V268O-01	80306	56.2 (65)	6.0 (51)	62.2	6.9	n/a
HR-MGYER4-01	80401	25.9 (65)	8.0 (51)	33.9	8.4	n/a
HR-Y7ONMJ-01	80402	19.2 (65)	6.3 (51)	25.5	8.9	n/a
HR-JRIB2M-01	80403	24.2 (65)	10.0 (51)	34.3	8.4	n/a
HR-EG8DAW-01	80404	46.2 (65)	14.5 (51)	60.7	6.9	n/a
HR-2JAPE6-01	80405	57.5 (65)	7.3 (51)	64.9	6.8	n/a
HR-PGQ3L1-01	80406	49.9 (65)	5.7 (51)	55.6	7.2	n/a
HR-ZISW7K-01	80501	26.2 (65)	8.0 (51)	34.2	8.4	n/a
HR-MNYLHF-01	80502	19.6 (65)	6.4 (51)	26.0	8.9	n/a
HR-B45WZC-01	80503	24.6 (65)	9.9 (51)	34.5	8.4	n/a
HR-J232IR-01	80504	46.7 (65)	14.6 (51)	61.2	6.9	n/a
HR-K816OG-01	80505	58.1 (65)	7.2 (51)	65.3	6.7	n/a
HR-EM6KW8-01	80506	50.3 (65)	5.7 (51)	56.0	7.2	n/a
HR-ESZ5OR-01	80601	26.5 (65)	7.9 (51)	34.4	8.4	n/a
HR-0ZOTV2-01	80602	19.8 (65)	6.4 (51)	26.2	8.8	n/a
HR-5IBYW8-01	80603	24.9 (65)	9.9 (51)	34.8	8.4	n/a
HR-6IC7MN-01	80604	47.0 (65)	14.6 (51)	61.5	6.9	n/a
HR-M4SSF2-01	80605	58.4 (65)	7.1 (51)	65.5	6.7	n/a
HR-AYINM9-01	80606	50.6 (65)	5.7 (51)	56.3	7.2	n/a
HR-YHILQJ-01	80701	28.5 (65)	7.1 (51)	35.5	8.3	n/a
HR-5G0QDH-01	80702	21.9 (65)	5.9 (51)	27.8	8.8	n/a

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HR-RQ1SDB-01	80703	26.9 (65)	8.8 (51)	35.7	8.3	n/a
HR-9Z614C-01	80704	49.2 (65)	12.7 (51)	61.9	6.9	n/a
HR-4IYSB1-01	80705	61.1 (65)	6.8 (51)	67.9	6.6	n/a
HR-LDL6MO-01	80706	52.6 (65)	5.2 (51)	57.8	7.1	n/a
HR-B9XSBI-01	80801	28.6 (65)	7.1 (51)	35.7	8.3	n/a
HR-I3UT9W-01	80802	22.0 (65)	5.9 (51)	27.9	8.8	n/a
HR-O0X6JA-01	80803	27.0 (65)	8.9 (51)	36.0	8.3	n/a
HR-Z17GFE-01	80804	49.4 (65)	12.5 (51)	61.9	6.9	n/a
HR-UG8TE3-01	80805	61.2 (65)	6.8 (51)	68.0	6.6	n/a
HR-F3HB4W-01	80806	52.7 (65)	5.1 (51)	57.8	7.1	n/a
HR-U5FW7V-01	80901	28.8 (65)	7.0 (51)	35.8	8.3	n/a
HR-FN9T9V-01	80902	22.2 (65)	5.9 (51)	28.2	8.7	n/a
HR-XXORRZ-01	80903	27.3 (65)	8.9 (51)	36.2	8.3	n/a
HR-JVI2T3-01	80904	49.7 (65)	12.7 (51)	62.4	6.9	n/a
HR-9ONXX7-01	80905	61.6 (65)	6.4 (51)	68.0	6.6	n/a
HR-9DS6FB-01	80906	53.0 (65)	5.1 (51)	58.1	7.1	n/a
HR-NYBHRC-01	81001	28.9 (65)	7.1 (51)	36.0	8.3	n/a
HR-NNSUMC-01	81002	22.4 (65)	5.9 (51)	28.3	8.7	n/a
HR-ZD2Z9L-01	81003	27.4 (65)	8.7 (51)	36.2	8.3	n/a
HR-GK9OKZ-01	81004	49.8 (65)	12.8 (51)	62.6	6.9	n/a
HR-G8XQ9I-01	81005	61.8 (65)	6.4 (51)	68.2	6.6	n/a
HR-GFQUII-01	81006	53.1 (65)	5.1 (51)	58.3	7.1	n/a
HR-0TLQIN-01	81101	29.2 (65)	7.1 (51)	36.3	8.3	n/a
HR-0O32WQ-01	81102	22.6 (65)	5.9 (51)	28.5	8.7	n/a
HR-MXRBMK-01	81103	27.7 (65)	8.9 (51)	36.5	8.3	n/a
HR-P5MXA7-01	81104	50.1 (65)	12.7 (51)	62.8	6.9	n/a
HR-Z1WVIZ-01	81105	62.1 (65)	6.5 (51)	68.5	6.6	n/a
HR-0SPO4U-01	81106	53.4 (65)	5.1 (51)	58.5	7.1	n/a
HR-PNYXI6-01	81201	29.3 (65)	7.0 (51)	36.2	8.3	n/a

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HR-MFXN3N-01	81202	22.7 (65)	6.0 (51)	28.7	8.7	n/a
HR-OLB1DU-01	81203	27.8 (65)	8.9 (51)	36.7	8.3	n/a
HR-3WN82B-01	81204	50.2 (65)	12.6 (51)	62.9	6.9	n/a
HR-13GL4R-01	81205	62.3 (65)	6.5 (51)	68.7	6.6	n/a
HR-TMD9UK-01	81206	53.5 (65)	5.1 (51)	58.7	7.1	n/a
HR-F9BO3G-01	81301	29.4 (65)	6.9 (51)	36.3	8.3	n/a
HR-XUVMX8-01	81302	21.8 (65)	5.9 (51)	27.7	8.8	n/a
HR-MPLEYE-01	81303	27.9 (65)	8.8 (51)	36.7	8.3	n/a
HR-E14HT3-01	81304	50.4 (65)	12.6 (51)	63.0	6.8	n/a
HR-N3E80G-01	81305	62.4 (65)	6.4 (51)	68.9	6.6	n/a
HR-BJRV38-01	81306	53.6 (65)	5.2 (51)	58.8	7.1	n/a
HR-TNIABP-01	81401	29.6 (65)	6.8 (51)	36.3	8.3	n/a
HR-YA2B9E-01	81402	22.0 (65)	6.0 (51)	27.9	8.8	n/a
HR-8SY0RO-01	81403	28.1 (65)	8.8 (51)	36.9	8.3	n/a
HR-54KW3A-01	81404	50.7 (65)	12.5 (51)	63.2	6.8	n/a
HR-POQCFH-01	81405	62.8 (65)	6.4 (51)	69.2	6.5	n/a
HR-MMIXYW-01	81406	53.9 (65)	5.1 (51)	59.0	7.1	n/a
HR-PWTD6W-01	81501	29.6 (65)	6.8 (51)	36.4	8.3	n/a
HR-3RXLFQ-01	81502	22.0 (65)	6.2 (51)	28.2	8.7	n/a
HR-6BPGX4-01	81503	28.2 (65)	8.6 (51)	36.8	8.3	n/a
HR-BQBWUX-01	81504	50.8 (65)	12.5 (51)	63.3	6.8	n/a
HR-V4NH7V-01	81505	62.7 (65)	6.5 (51)	69.2	6.5	n/a
HR-KQMX5Z-01	81506	53.8 (65)	5.1 (51)	58.9	7.1	n/a
HR-V7VNB9-01	81601	28.3 (65)	6.1 (51)	34.4	8.4	n/a
HR-K885VK-01	81602	20.7 (65)	5.5 (51)	26.2	8.8	n/a
HR-I7WQZ4-01	81603	26.5 (65)	7.3 (51)	33.8	8.4	n/a
HR-WN0JA2-01	81604	51.3 (65)	11.0 (51)	62.3	6.9	n/a
HR-TH70GS-01	81605	62.2 (65)	5.6 (51)	67.8	6.6	n/a
HR-D5AX8D-01	81606	50.9 (65)	4.4 (51)	55.3	7.3	n/a

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HR-J1EW8Y-01	81701	30.0 (65)	7.0 (51)	37.0	8.2	n/a
HR-I9WDXS-01	81702	22.6 (65)	6.2 (51)	28.8	8.7	n/a
HR-H3ECZQ-01	81703	28.8 (65)	8.7 (51)	37.5	8.2	n/a
HR-MLNP62-01	81704	51.4 (65)	12.4 (51)	63.8	6.8	n/a
HR-9NMWRO-01	81705	63.5 (65)	6.5 (51)	70.0	6.5	n/a
HR-L6SNFE-01	81706	54.5 (65)	5.1 (51)	59.6	7.0	n/a
HR-IA6B85-01	81801	29.9 (65)	7.2 (51)	37.0	8.2	n/a
HR-E9ZHJQ-01	81802	22.3 (65)	6.1 (51)	28.4	8.7	n/a
HR-53QMLY-01	81803	28.6 (65)	8.6 (51)	37.1	8.2	n/a
HR-6FH4WA-01	81804	51.3 (65)	12.2 (51)	63.5	6.8	n/a
HR-63AA2M-01	81805	63.4 (65)	6.6 (51)	70.0	6.5	n/a
HR-6F3FCL-01	81806	54.4 (65)	4.9 (51)	59.3	7.0	n/a
HR-N0NNKD-01	81901	29.8 (65)	7.2 (51)	37.0	8.3	n/a
HR-U283V4-01	81902	22.1 (65)	6.2 (51)	28.3	8.7	n/a
HR-OHXHOA-01	81903	28.6 (65)	8.7 (51)	37.4	8.2	n/a
HR-RSOIV9-01	81904	51.4 (65)	12.2 (51)	63.6	6.8	n/a
HR-FDFR1I-01	81905	63.6 (65)	6.5 (51)	70.1	6.4	n/a
HR-NPHY3F-01	81906	54.5 (65)	4.9 (51)	59.4	7.0	n/a
HR-GNIE4T-01	82001	29.6 (65)	7.3 (51)	36.9	8.3	n/a
HR-YU23AP-01	82002	21.9 (65)	6.3 (51)	28.2	8.7	n/a
HR-V50ANF-01	82003	28.7 (65)	8.6 (51)	37.3	8.2	n/a
HR-VMV92S-01	82004	51.6 (65)	12.3 (51)	63.8	6.8	n/a
HR-OJFQ0G-01	82005	63.8 (65)	6.6 (51)	70.3	6.4	n/a
HR-M3GFVF-01	82006	54.6 (65)	5.1 (51)	59.7	7.0	n/a
HR-A8UYUK-01	82101	29.0 (65)	7.3 (51)	36.3	8.3	n/a
HR-EQ6D59-01	82102	21.2 (65)	6.3 (51)	27.5	8.8	n/a
HR-CXAGCA-01	82103	28.7 (65)	8.6 (51)	37.3	8.2	n/a
HR-5DVFRN-01	82104	51.7 (65)	12.3 (51)	64.0	6.8	n/a
HR-ALUV10-01	82105	63.8 (65)	6.6 (51)	70.4	6.4	n/a

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HR-ENBH1K-01	82106	54.8 (65)	5.0 (51)	59.8	7.0	n/a
HR-G0HF21-01	82201	27.4 (65)	7.5 (51)	35.0	8.4	n/a
HR-7OIJ9E-01	82202	18.7 (65)	6.3 (51)	25.0	8.9	n/a
HR-YJLNN1-01	82203	28.3 (65)	8.6 (51)	36.9	8.3	n/a
HR-I6Z0YQ-01	82204	51.7 (65)	12.2 (51)	63.9	6.8	n/a
HR-L1F1DE-01	82205	63.8 (65)	6.5 (51)	70.3	6.4	n/a
HR-HUP0QK-01	82206	54.8 (65)	5.1 (51)	59.8	7.0	n/a
HR-MC494V-01	82301	22.9 (65)	7.7 (51)	30.6	8.6	n/a
HR-IWE127-01	82302	13.5 (65)	6.4 (51)	19.9	9.2	n/a
HR-XU8LMZ-01	82303	27.4 (65)	8.6 (51)	36.0	8.3	n/a
HR-X7QLDQ-01	82304	51.8 (65)	12.1 (51)	63.9	6.8	n/a
HR-9Y3N7R-01	82305	64.0 (65)	6.5 (51)	70.4	6.4	n/a
HR-DP4VZ0-01	82306	54.9 (65)	5.1 (51)	59.9	7.0	n/a
HR-P5GRIT-01	82401	19.9 (65)	7.9 (51)	27.8	8.8	n/a
HR-3K6BKT-01	82402	13.0 (65)	6.4 (51)	19.4	9.2	n/a
HR-38RWFY-01	82403	27.3 (65)	8.6 (51)	35.9	8.3	n/a
HR-67FQ0N-01	82404	51.9 (65)	12.1 (51)	64.0	6.8	n/a
HR-8NUF3M-01	82405	64.1 (65)	6.5 (51)	70.6	6.4	n/a
HR-A7OPTK-01	82406	55.0 (65)	5.1 (51)	60.0	6.9	n/a
HR-430LC5-01	82501	19.4 (65)	8.0 (51)	27.4	8.8	n/a
HR-9NQ3IQ-01	82502	13.1 (65)	6.6 (51)	19.7	9.2	n/a
HR-VA5NNS-01	82503	27.4 (65)	8.6 (51)	35.9	8.3	n/a
HR-HTYY2B-01	82504	52.0 (65)	12.0 (51)	64.1	6.8	n/a
HR-RO5L9Z-01	82505	64.3 (65)	6.5 (51)	70.8	6.4	n/a
HR-ZTT2L9-01	82506	55.0 (65)	5.1 (51)	60.1	6.9	n/a
HR-RMJJJ9-01	82601	19.1 (65)	8.6 (51)	27.7	8.8	n/a
HR-LHTMBI-01	82602	12.8 (65)	6.8 (51)	19.7	9.2	n/a
HR-I7HKLT-01	82603	27.3 (65)	8.5 (51)	35.9	8.3	n/a
HR-LFFRAF-01	82604	52.1 (65)	12.0 (51)	64.1	6.8	n/a

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HR-L5DPA3-01	82605	64.3 (65)	6.5 (51)	70.8	6.4	n/a
HR-0UGHWO-01	82606	55.0 (65)	5.0 (51)	60.0	6.9	n/a
HR-MIKWZ6-01	82701	19.0 (65)	8.7 (51)	27.7	8.8	n/a
HR-BYKW93-01	82702	12.7 (65)	7.0 (51)	19.6	9.2	n/a
HR-YUTREO-01	82703	27.4 (65)	8.5 (51)	35.9	8.3	n/a
HR-B1V5AP-01	82704	52.2 (65)	11.8 (51)	64.0	6.8	n/a
HR-ABSMHG-01	82705	64.5 (65)	6.4 (51)	70.9	6.4	n/a
HR-G4L637-01	82706	55.1 (65)	5.0 (51)	60.1	6.9	n/a
HR-LM4DTX-01	82801	18.9 (65)	9.0 (51)	27.9	8.8	n/a
HR-RMV9W9-01	82802	12.6 (65)	7.1 (51)	19.7	9.2	n/a
HR-LTZDVO-01	82803	27.4 (65)	8.7 (51)	36.1	8.3	n/a
HR-AL3DTP-01	82804	52.4 (65)	11.9 (51)	64.3	6.8	n/a
HR-LV4IVY-01	82805	64.6 (65)	6.4 (51)	71.0	6.4	n/a
HR-Z3L7JN-01	82806	55.2 (65)	5.0 (51)	60.2	6.9	n/a
HR-SPMVAM-01	82901	19.0 (65)	9.1 (51)	28.1	8.7	n/a
HR-BT0ZN4-01	82902	12.7 (65)	7.1 (51)	19.8	9.2	n/a
HR-57WB0P-01	82903	27.5 (65)	8.6 (51)	36.2	8.3	n/a
HR-DD8CCV-01	82904	52.5 (65)	11.8 (51)	64.3	6.8	n/a
HR-F81YYL-01	82905	64.8 (65)	6.5 (51)	71.3	6.4	n/a
HR-1S8FKM-01	82906	55.2 (65)	5.1 (51)	60.3	6.9	n/a
HR-CCNWB3-01	83001	18.8 (65)	9.0 (51)	27.8	8.8	n/a
HR-XURAAC-01	83002	12.6 (65)	7.4 (51)	19.9	9.2	n/a
HR-VJW0I3-01	83003	27.5 (65)	8.6 (51)	36.0	8.3	n/a
HR-C05RH6-01	83004	52.4 (65)	11.9 (51)	64.4	6.8	n/a
HR-AMNYLX-01	83005	64.5 (65)	6.5 (51)	71.0	6.4	n/a
HR-8V76RE-01	83006	54.8 (65)	5.1 (51)	59.9	7.0	n/a
HR-TWALYS-01	83101	33.4 (65)	16.5 (51)	49.9	7.6	n/a
HR-GBUS5M-01	83102	26.0 (65)	15.2 (51)	41.2	7.9	n/a
HR-WQPAKQ-01	83103	44.0 (65)	14.8 (51)	58.9	7.1	n/a

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (load limit) (MJ/m ² .yr)	Cooling load (load limit) (MJ/m ² .yr)	Total load (MJ/m ² .yr)	Star Rating	Whole of Home Rating
HR-L1PJEH-01	83104	51.1 (65)	15.1 (51)	66.2	6.7	n/a
HR-9M9S2C-01	83105	58.6 (65)	8.7 (51)	67.3	6.6	n/a
HR-HX2M1O-01	83106	64.0 (65)	10.8 (51)	74.8	6.2	n/a
Averages	412x (Total)	42.5	11.2	53.7	7.3	n/a
Maximum Loads and Minimum Ratings		64.8	39.0	79.0	6.0	n/a

Explanatory notes

About the ratings

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.

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 societal cost. 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 homes societal cost.

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.