

Nationwide House Energy Rating Scheme* — Class 2 summary



Certificate Number: UEJHRO7TWC

Date of Certificate: 14 Nov 2019

★ Average star rating: 7.3

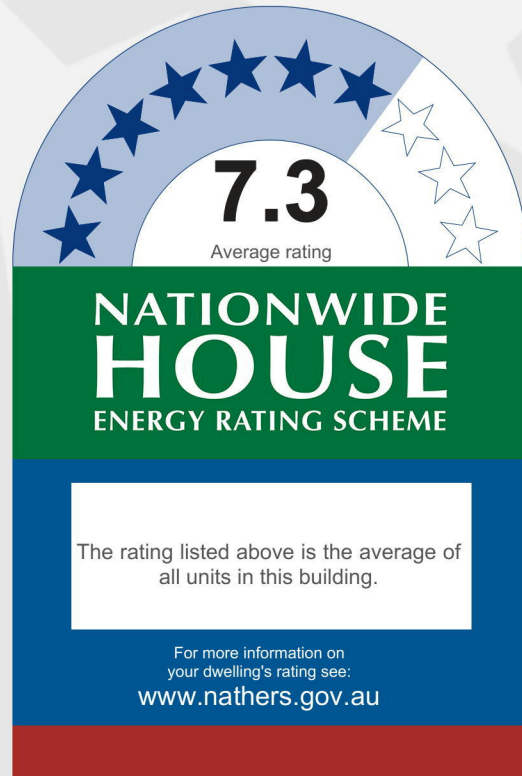
Assessor details

Accreditation number: **VIC/BDAV/16/1751**
 Name: **Guljit Bates**
 Organisation: **Wood & Grieve Engineers**
 Email: **guljit.bates@wge.com.au**
 Phone: **0284847103**
 Declaration of interest: **See individual certificates**
 Software: **FirstRate5 v5.2.11**
 AAO: **BDAV**

Dwelling details

Address: **Jordan Springs Boulevard**
 Suburb: **Jordan Springs**
 State: **NSW**
 Postcode: **2747**

Summary of all dwellings



Certification details

Certificate number	Unit number	Annual thermal performance loads (MJ/m ²)			Star rating
		Heating load	Cooling load	Total load	
B8V7FEFKUV	A101	35.2	44.8	80	6.3
RDY03P1Q8O	A102	15.7	48.7	64.4	7.1
THW2BE7UE1	A103	13	14.3	27.3	8.8
L80U1SUFYV	A104	17.4	23	40.4	8.2
SFNDEMEFGV	A105	17.1	22.8	39.9	8.2
RBMO54L26B	A106	12.9	12.5	25.4	8.9
GVG3JSMD8K	A107	16.6	50.7	67.3	6.9
5W2M5N3TXY	A108	41.4	52.6	94	5.7
A2NSKJWMY7	A201	35.9	43.3	79.2	6.4
G1JXP79T3W	A202	16.3	47.5	63.8	7.1
AAG504J9SS	A203	13.1	13.6	26.7	8.8
A2FHAOIYTA	A204	18	22.6	40.6	8.2
5APBDDNE78	A205	17.7	22.6	40.3	8.2
OJ0BYAVR1P	A206	13.5	12.4	25.9	8.9
AX3G7OWBWA	A207	17.3	49.3	66.6	6.9
ZKA209UF2X	A208	42.2	51.9	94.1	5.7

continued

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REBUD0BETA	A301	40.5	46.8	87.3	5.9
307E9IGJDZ	A302	42.1	56	98.1	5.5
QLS7JDJ7KY	A303	16.6	15.7	32.3	8.6
PPZD76WJCH	A304	19.4	22.7	42.1	8.1
MRSWH8N63S	A305	19.2	22.8	42	8.1
3LCDGGWEK9	A306	17.3	14.6	31.9	8.6
QE34UNB3HD	A307	21.3	53	74.3	6.6
V6G5M835ZK	A308	45.9	56.1	102	5.4
0ME25ENW70	A401	62	36.3	98.3	5.5
KS9C0IYXC4	A402	22	31.9	53.9	7.6
7UZZ66EG0H	A403	24.6	20	44.6	7.9
N009JEEA9Q	A404	19.8	19.9	39.7	8.2
9O6Q3D7DFD	A405	33.1	30.5	63.6	7.1
KF35NGXO68	A406	57.4	30.7	88.1	5.9
9H5ZNTD93W	A501	62.8	28.9	91.7	5.8
IXXW5SXJ62	A502	38.5	43.8	82.3	6.2
8AAW7H7TWC	A503	29.2	28.1	57.3	7.4
QVEAQ1SHCK	A504	35.2	28.7	63.9	7.1
A8KS5XRG4	A505	46	44.4	90.4	5.9
SOSD99HI2G	A506	63	27.8	90.8	5.8
6OOPH6FALK	B101	17	20.9	37.9	8.3
LCYHT8RBYS	B102	16.1	17.4	33.5	8.5
JYUD313A4R	B103	46.4	19.9	66.3	6.9
MJ6V0ZCVPZ	B104	30.7	39.3	70	6.8
6KUMP8KY88	B105	11.9	41.9	53.8	7.6
YEERTI4LWP	B106	16.8	17.2	34	8.5
CFF48BGCR3	B107	17.7	14.3	32	8.6
66W9W8DIX4	B108	44.7	16.5	61.2	7.2
RFB62HFOBR	B109	37.2	39.5	76.7	6.5
5189W1E0ON	B110	10.7	43.7	54.4	7.5
2HHEC2SE4U	B201	17.6	20	37.6	8.3

continued

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EWX186DJB0	B202	16.6	17.2	33.8	8.5
51B98F7WM5	B203	47.2	19.7	66.9	6.9
4N4JCK874A	B204	31.5	38.2	69.7	6.8
YBTQNJEHB0	B205	12.3	41.1	53.4	7.6
X5YXSBFHF7	B206	17.1	16.6	33.7	8.5
4619001NYX	B207	18.2	13.8	32	8.6
8FPAC4HUVZ	B208	45.5	16.3	61.8	7.2
A0VWH9YG1B	B209	38.1	38.6	76.7	6.5
E017F2JU0W	B210	11.2	43.3	54.5	7.5
R0SN2RPYVX	B301	25	21.3	46.3	7.9
3VWP6EKF10	B302	20.5	16.5	37	8.4
BVVXTHNR4J	B303	51.4	19	70.4	6.8
VW48IKHH4Z	B304	41.6	41.1	82.7	6.2
TAVEHTEMBB	B305	23.1	44	67.1	6.9
RE39U5F44U	B306	23.1	17.1	40.2	8.2
E73LBH0XGV	B307	22.3	13.6	35.9	8.4
6CLBHB9QP9	B308	49.6	16.2	65.8	7
CBQ32R24ON	B309	47.3	39.7	87	6
FNNJVVKCA	B310	21.2	46	67.2	6.9
2RFPEP222T	B401	15.2	20.5	35.7	8.4
6YP4SCQ9TU	B402	32.6	19	51.6	7.7
O6J3QTZBPV	B403	49.3	50.1	99.4	5.4
3ZOPHV6BYM	B404	14.9	19.4	34.3	8.4
YAC4QQ7S1T	B405	33.6	18.6	52.2	7.6
EH1SV6IL8V	B406	40.3	50.6	90.9	5.8
Z1MGZGK9W6	B501	18.6	30.9	49.5	7.8
FPLG5O3ON9	B502	45.7	32	77.7	6.4
VGK5QW753L	B503	59.4	62.3	121.7	4.7
MVCDX7X5EK	B504	18.9	30.5	49.4	7.8
G864NZ6VWH	B505	49.7	26.9	76.6	6.5

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C3899TQR0D	B506	51.1	59.5	110.6	5.1
JOFLUUMHS8	BG01	27	14.3	41.3	8.1
07KC3XKQR1	BG02	34.6	10.1	44.7	7.9
ZMJWISXDED	BG03	63	18.7	81.7	6.3
RGFAA22UK3	BG04	38.6	28.8	67.4	6.9
NYCXRET5GL	BG05	19.7	31.2	50.9	7.7
JA9906FTCB	BG06	22.4	14	36.4	8.4
ZF8B4EX0DB	BG07	34.2	9.9	44.1	7.9
5ZGYNBKVFE	BG08	60.6	17.6	78.2	6.4
82724QHFE	BG09	45.1	28.6	73.7	6.6
B85R7FG3A3	BG10	19.2	31.2	50.4	7.7
2ETM0WTLF9	C101	19	18	37	8.4
C59A3JECAN	C102	16.7	17	33.7	8.5
NJK6LFOB4Y	C103	47.6	19.5	67.1	6.9
WPW2RFPSAL	C104	31.1	38.8	69.9	6.8
71PHI3DKZ1	C105	13	41.5	54.5	7.5
3V52BT3XAU	C106	16.8	17.2	34	8.5
HSRQO4ZXKC	C107	18.3	14.1	32.4	8.6
BT98QW3CXS	C108	44.7	16.5	61.2	7.2
NV160CA03A	C109	37.2	39.5	76.7	6.5
6UUS4OJ92O	C110	14.3	41.9	56.2	7.4
DPAWZJV6MP	C201	19.5	17.8	37.3	8.3
Z1ARRDHOUP	C202	17.3	17	34.3	8.4
QLODGR8QEB	C203	48.3	19.2	67.5	6.9
L4TL9VJZEL	C204	32	37.6	69.6	6.8
NQB4QFUCA0	C205	13.4	41	54.4	7.5
G4PN72A6QI	C206	17.1	16.6	33.7	8.5
LE1KC6R1D4	C207	18.8	13.9	32.7	8.6
ATB8CAJUWA	C208	45.5	16.3	61.8	7.2
GJ5UBPTFXM	C209	38.1	38.6	76.7	6.5

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WHHEKIZ01U	C210	23.2	39.6	62.8	7.1
PIJZUDNCL2	C301	25	21.3	46.3	7.9
SQJQLPYMPU	C302	21	16.1	37.1	8.3
RUQRH3L7X3	C303	52.5	18.7	71.2	6.8
D67DZ25K25	C304	42.3	40.9	83.2	6.2
Z7VNCG7134	C305	24.4	44.1	68.5	6.9
TMLGDDMS86	C306	22.9	17	39.9	8.2
L53QW9XHDH	C307	22.7	13	35.7	8.4
UOXG5U8COB	C308	49.8	16.3	66.1	6.9
50NZED0H5K	C309	47.1	39.4	86.5	6
S5DRUDU315	C310	21	44.8	65.8	7
S0XWKFYELT	C401	15.2	21	36.2	8.4
HHNMHJM24J	C402	32.2	18.7	50.9	7.7
UIM1QZ4UUQ	C403	49.5	50.6	100.1	5.4
Q3LKS7QRF	C404	14.9	19.4	34.3	8.4
KDLPDSJO2F	C405	33.6	18.6	52.2	7.6
BD8DLSR1HE	C406	40.3	50.6	90.9	5.8
B44JDL73O5	C501	18.6	30.9	49.5	7.8
3LSBNYY317	C502	48.9	26.7	75.6	6.6
7YCE9M5I9A	C503	59.2	62	121.2	4.7
XFJNDQJCM2	C504	18.9	30.5	49.4	7.8
NGGBJI3PSW	C505	49.7	26.9	76.6	6.5
3YAJGN10J0	C506	51.2	59.6	110.8	5
PY4NHYBF87	CG01	27.7	14.2	41.9	8.1
PWQ9MSZF2J	CG02	35.1	10.2	45.3	7.9
28SMG9E9H0	CG03	63.1	18.9	82	6.3
HBT7YYMAR5	CG04	38.5	28.8	67.3	6.9
18MWZKTMA4	CG05	19.7	31.2	50.9	7.7
YV897RGRGH	CG06	22.4	14	36.4	8.4
IAILSAA9C9	CG07	35.2	9.7	44.9	7.9

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		Heating load	Cooling load	Total load	
6CQEUNA0E9	CG08	60.9	17.6	78.5	6.4
YCLTA7X5GP	CG09	45.1	28.7	73.8	6.6

This building achieves an average star rating of: **7.3**