

Nationwide House Energy Rating Scheme* — Class 2 summary



Certificate number: **0003113490**

Certificate Date: **28 Aug 2018**

★ Average Star rating: **6.3**

Assessor details

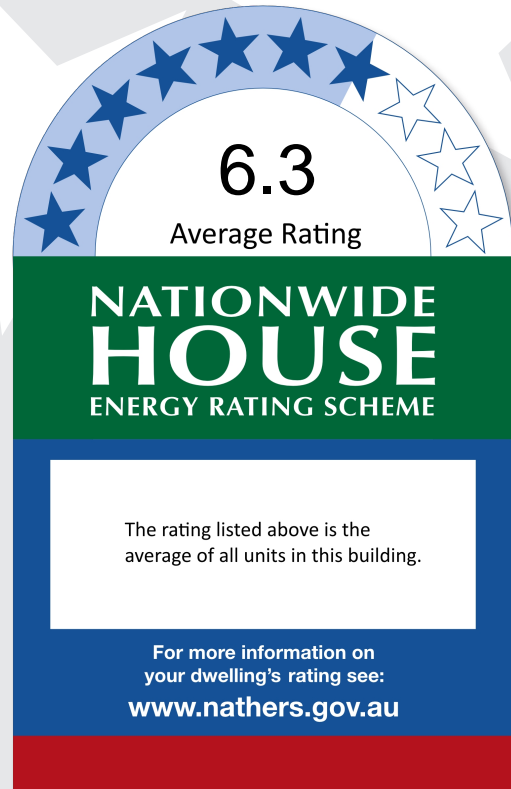
Accreditation number: **20047**
Name: **David Baggs**
Organisation: **Integreco**
Email: **consulting@integreco.com**
Phone: **07 3399 9686**
Declaration of interest: **None**
Software: **BERS Pro v4.3.0.2c (3.13)**

AAO: **ABSA**

Dwelling details

Street: **23 Fisher Road**
Suburb: **Dee Why**
State: **NSW**
Postcode: **2099**

Scan to access this certificate online and confirm this is valid.



Summary of all dwellings

Certificate Details

Certificate number	Unit number	Heating load	Cooling load	Total load	Star Rating
0003112133	a101	33.3	25.7	59.1	5.4
0003112174	a102	33.0	20.0	53.0	5.9
0003113453	a103	30.0	23.2	53.3	5.9
0003112232	a104	29.6	23.2	52.8	5.9
0003112265	a105	16.9	9.1	26.0	7.9
0003112299	a106	6.9	9.1	16.0	8.9
0003112323	a107	9.5	11.5	21.0	8.4
0003112356	a108	31.2	13.8	44.9	6.5
0003112380	a109	34.4	15.3	49.7	6.2
0003113479	a110	34.8	24.9	59.8	5.4
0003112422	a201	34.0	26.2	60.1	5.4
0003112455	a202	38.4	24.8	63.2	5.2
0003112489	a203	26.4	17.9	44.2	6.6
0003112513	a204	29.9	24.1	54.1	5.8
0003112547	a205	25.9	17.3	43.2	6.7

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0003112588	a206	19.9	27.6	47.5	6.3
0003112604	a207	25.4	17.6	43.0	6.7
0003112638	a208	18.5	16.9	35.5	7.3
0003112653	a209	16.9	9.3	26.2	7.9
0003112687	a210	7.2	9.0	16.2	8.9
0003112711	a211	9.8	11.4	21.2	8.4
0003112752	a212	35.1	11.1	46.2	6.4
0003112760	a213	27.9	17.6	45.5	6.4
0003112802	a214	44.1	28.5	72.6	4.7
0003112141	a301	41.2	18.8	59.9	5.4
0003112166	a302	43.3	14.3	57.6	5.6
0003112190	a303	35.2	18.3	53.5	5.9
0003112216	a304	33.7	16.1	49.7	6.2
0003112240	a305	29.3	24.0	53.3	5.9
0003112273	a306	41.4	18.4	59.8	5.4
0003112307	a307	27.1	16.6	43.7	6.7
0003112331	a308	20.8	10.4	31.2	7.6
0003112364	a309	14.1	10.5	24.7	8.2
0003112398	a310	17.1	12.9	30.1	7.7
0003112414	a311	37.7	10.5	48.3	6.3
0003112448	a312	36.3	20.7	56.9	5.6
0003112471	a401	45.3	28.2	73.4	4.6
0003112505	a402	30.4	27.2	57.6	5.6
0003112539	a403	32.8	21.6	54.4	5.8
0003112562	a404	39.7	17.4	57.1	5.6
0003112612	a405	38.5	13.7	52.2	5.9
0003112646	aG01	45.1	25.4	70.5	4.8
0003112679	aG02	41.0	18.2	59.2	5.4
0003112703	aG03	40.7	14.4	55.1	5.8
0003112737	aG04	42.2	18.1	60.4	5.4
0003112208	aG05	44.8	19.7	64.6	5.1
0003112778	aG06	43.4	18.2	61.7	5.3
0003112794	aG07	42.5	14.0	56.5	5.7
0003112125	aG08	41.7	13.1	54.8	5.8
0003112158	aG09	42.6	18.0	60.5	5.4
0003112182	aG10	23.9	20.8	44.7	6.5
0003112224	aG11	29.0	8.7	37.6	7.1
0003112257	aG12	37.7	9.8	47.5	6.3
0003112281	aG13	32.9	13.3	46.1	6.4
0003112315	aG14	42.7	11.3	53.9	5.8
0003112349	aG15	27.0	18.2	45.2	6.4
0003112372-01	aG16	45.4	28.0	73.4	4.6
0003112406	aLG01	27.1	11.0	38.1	7.1

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0003112430	aLG02	18.1	11.3	29.4	7.8
0003112463	aLG03	17.7	11.5	29.3	7.8
0003112497	aLG04	34.4	10.7	45.1	6.4
0003112521	aLG05	20.3	13.5	33.8	7.4
0003112554	aLG06	11.5	13.5	25.1	8.1
0003112570	aLG07	10.1	14.0	24.2	8.2
0003112596	aLG08	22.7	12.9	35.6	7.3
0003112620	b101	41.1	25.3	66.4	4.9
0003112661	b102	43.0	19.0	62.0	5.3
0003112695	b103	45.1	9.4	54.5	5.8
0003112729	b104	45.2	13.3	58.4	5.4
0003112745	b105	39.3	24.0	63.3	5.2
0003112786	b106	39.5	20.2	59.7	5.4
0003112836	b201	28.9	26.3	55.2	5.7
0003112844	b202	36.2	19.7	55.8	5.7
0003112877	b203	25.7	10.3	36.0	7.3
0003112919	b204	35.3	15.6	50.9	6
0003112950	b205	25.1	25.3	50.4	6.1
0003112984	b206	17.2	25.2	42.4	6.8
0003113016	b301	37.5	29.1	66.5	4.9
0003113040	b302	38.1	20.6	58.6	5.4
0003113065	b303	26.1	10.9	37.0	7.2
0003113099	b304	33.4	15.4	48.8	6.2
0003113115	b305	25.6	26.1	51.8	5.9
0003113156	b306	18.7	24.2	42.9	6.7
0003113180	b401	40.3	16.4	56.6	5.6
0003113214	b402	45.2	22.7	67.9	4.9
0003113248	b403	31.9	16.1	48.0	6.3
0003113289	b404	31.8	18.1	50.0	6.1
0003113313	c101	29.8	17.0	46.8	6.4
0003113339	c102	36.3	28.0	64.3	5.2
0003113362	c103	36.1	13.8	50.0	6.1
0003113388	c104	20.6	8.3	28.9	7.8
0003112810	c105	40.4	7.6	48.0	6.3
0003112869	c106	42.6	10.9	53.5	5.9
0003112885	c107	43.7	7.5	51.1	5.9
0003112901	c108	30.8	22.2	53.1	5.9
0003112935	c109	36.8	21.0	57.8	5.5
0003113461	c110	31.6	20.3	51.9	5.9
0003112992	c111	37.7	19.2	56.9	5.6
0003113024	c112	32.8	20.4	53.2	5.9
0003113073	c201	34.1	13.9	47.9	6.3
0003113081	c202	13.3	25.3	38.6	7.1

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0003113131	c203	14.0	11.4	25.5	8.1
0003113164	c204	12.5	8.5	21.0	8.4
0003113198	c205	34.7	8.4	43.1	6.7
0003113222	c206	33.9	12.8	46.7	6.4
0003113255	c207	20.4	8.7	29.2	7.8
0003113271	c208	17.6	24.3	41.8	6.8
0003113305	c209	12.8	22.1	34.9	7.3
0003112968-01	c210	23.8	21.4	45.2	6.4
0003113354	c211	18.0	23.7	41.7	6.8
0003113370	c212	18.5	22.9	41.4	6.9
0003112828	c301	39.1	15.9	55.0	5.8
0003112851	c302	23.5	27.1	50.6	6.1
0003112893	c303	13.6	12.0	25.7	8.1
0003112927	c304	10.9	8.6	19.5	8.6
0003112943	c305	38.5	8.3	46.8	6.4
0003112976	c306	42.6	15.2	57.9	5.5
0003113008	c307	30.1	8.0	38.0	7.1
0003113032	c308	32.3	20.1	52.5	5.9
0003113057	c309	18.8	16.9	35.6	7.3
0003113107	c310	30.2	15.3	45.5	6.4
0003113123	c311	29.6	17.7	47.2	6.4
0003113149	c312	27.3	18.4	45.7	6.4
0003113172	c401	29.9	28.0	57.9	5.5
0003113206	c402	35.4	14.7	50.1	6.1
0003113230	c403	39.4	11.2	50.6	6.1
0003113263	c404	27.3	16.4	43.6	6.7
0003113297	c405	33.1	17.9	51.0	6
0003113321	cG01	34.3	17.8	52.1	5.9
0003113347	cG02	29.1	15.7	44.7	6.5