

Nationwide House Energy Rating Scheme — Class 2 summary

NatHERS Certificate No. 0007990250

Generated on 31 Aug 2023 using BERS Pro v4.4.1.5 (3.21)

Property

Address 27 Tiral Street,
Charlestown, NSW, 2290

Lot/DP 551260

NatHERS climate zone 15

Accredited assessor



Lawrence Yu
JHA Consulting Engineers
lawrence.yu@jhaengineers.com.au
02 9437 1000

Accreditation No. 20647

Assessor Accrediting Organisation ABSA

6.5
Average 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



Verification

To verify this certificate, scan the QR code or visit hstar.com.au/QR/Generate?p=zdUtacOAG. When using either link, ensure you are visiting hstar.com.au

Summary of all dwellings

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008869893	AUG01	42.6	29.8	72.4	5.7
0008869919	AUG02	32.8	33.8	66.6	6
0008869901	AUG03	8.4	31.1	39.5	7.7
0008869927	AUG04	16.1	25.9	42	7.4
0008869943	AUG05	16	28.1	44.1	7.4

National Construction Code (NCC) requirements

Continued Over

The NCC's requirements for NatHERS-rated houses are detailed in 3.12.0(a)(i) and 3.12.5 of the NCC Volume Two. For apartments the requirements are detailed in J0.2 and J5 to J8 of the NCC Volume One.

In NCC 2019, these requirements include minimum star ratings and separate heating and cooling load limits that need to be met by buildings and apartments through the NatHERS assessment. Requirements additional to the NatHERS assessment that must also be satisfied include, but are not limited to: insulation installation methods, thermal breaks, building sealing, water heating and pumping, and artificial lighting requirements. The NCC and NatHERS Heating and Cooling Load Limits (Australian Building Codes Board Standard) are available at www.abcb.gov.au.

State and territory variations and additions to the NCC may also apply.

Summary of all dwellings (continued)

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008869935	AUG06	19.5	33.7	53.2	6.8
0008869950	AUG07	27.4	36.3	63.7	6.2
0008869984	AUG08	13.9	33	46.9	7.2
0008869968	AUG09	36.5	31	67.5	5.9
0008869976	AUG10	15.9	27.9	43.8	7.4
0008870008	AUG11	48.3	16.5	64.8	6.1
0008870016	AUG12	10.3	30.8	41	7.6
0008869992	AUG13	10.5	21.6	32.1	8.1
0008870024	AUG14	49	22.1	71.1	5.8
0008863508-01	B0101	27.3	28.8	56.1	6.6
0008867517-01	B0102	15	19.2	34.2	7.9
0008867624	B0103	4.3	28.1	32.4	8.1
0008867657	B0104	21	28.9	49.9	7
0008867640	B0105	31.9	32.5	64.4	6.1
0008867541-01	B0106	10.9	28	38.8	7.7
0008867566-01	B0107	38.6	16.8	55.4	6.7
0008867574-01	B0201	21.1	33.7	54.8	6.7
0008867582-01	B0202	17.2	18.9	36.1	7.9
0008867558-01	B0203	5.3	28.3	33.6	8
0008867590-01	B0204	22.4	28	50.4	6.9
0008867608-01	B0205	33.5	30.6	64.2	6.2
0008867616-01	B0206	44.3	36	80.3	5.3
0008869356	B0207	35.2	18.9	54.1	6.7
0008869364	B0208	22.1	20.6	42.8	7.4
0008869349	B0209	24.5	25.7	50.2	6.9
0008869380	B0301	32.6	23.7	56.3	6.6
0008869372	B0302	17.3	18.9	36.3	7.9
0008869398	B0303	13	31.6	44.5	7.3

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008869406-01	B0304	27.5	23.7	51.2	6.9
0008867723	B0305	39.3	25.7	64.9	6.1
0008867731	B0306	45.3	28.1	73.3	5.6
0008869679	B0307	43.1	15.8	58.9	6.4
0008869414	B0308	26.1	16.9	43	7.4
0008869422	B0309	21.4	15.9	37.3	7.8
0008867764	B0401	33.5	29	62.5	6.2
0008869430	B0402	13.9	31.9	45.8	7.3
0008869455	B0403	27	23.8	50.8	6.9
0008869448	B0404	38.9	25.2	64.1	6.2
0008869471	B0405	34.9	29.8	64.7	6.1
0008869463	B0406	51.2	32.5	83.6	5.1
0008869489	B0407	38.6	22.1	60.7	6.3
0008869497	B0501	33.8	29.7	63.4	6.2
0008869521	B0502	14.4	31.4	45.8	7.3
0008869547	B0503	27.6	23.6	51.3	6.9
0008869539	B0504	39.2	24.9	64.1	6.2
0008869554	B0505	57.1	27.3	84.4	5.1
0008867830	B0506	51.5	24.3	75.8	5.5
0008867855	B0507	38.8	23.8	62.6	6.2
0008867822	B0601	33.9	32	65.9	6.1
0008867848	B0602	14.9	31	46	7.3
0008867871	B0603	28.2	22.7	50.9	6.9
0008867863	B0604	39.9	25.1	64.9	6.1
0008867905	B0605	56.3	27.5	83.8	5.1
0008867939	B0606	48.5	25.3	73.8	5.6
0008867897	B0607	38.1	24.9	63.1	6.2
0008867921	B0701	33.6	33.6	67.3	5.9
0008867889	B0702	15.3	30.7	46	7.3
0008867913	B0703	28.6	22.1	50.7	6.9
0008867947	B0704	40.3	24.6	65	6.1

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008867970	B0705	58.4	26.9	85.3	5
0008867954	B0706	46.7	25.7	72.4	5.7
0008867962	B0707	36.7	26.2	62.9	6.2
0008867988	B0801	30.4	34.1	64.5	6.1
0008868028	B0802	15.6	30.4	46	7.2
0008867996	B0803	29.2	21.6	50.8	6.9
0008868010	B0804	40.8	24.4	65.2	6.1
0008868002	B0805	44.4	15.9	60.3	6.4
0008868044	B0806	46.4	27.6	74	5.6
0008868077	B0807	35.3	29.9	65.2	6.1
0008868093	B0901	20.2	24	44.2	7.4
0008868051	B0902	16.1	30.2	46.3	7.2
0008868069	B0903	28.5	21.5	50	6.9
0008868085	B0904	26.9	24	50.9	6.9
0008868036	B0905	27.6	25.7	53.4	6.8
0008868101	B01001	29.6	32.8	62.4	6.3
0008868135	B01002	20.8	32	52.8	6.8
0008868168	B01003	28.5	21.7	50.2	6.9
0008868192	B01004	33.1	32.8	65.9	6.1
0008868119	B01005	31.6	31.3	62.9	6.2
0008868150	B01101	37.3	25.1	62.3	6.3
0008868184	B01102	37.9	19.2	57.1	6.6
0008868200	B01103	54.7	16.9	71.6	5.7
0008868127	B01104	41.7	25.3	67.1	5.9
0008868143	BLG01	14.8	21.3	36	7.9
0008868176	BLG02	22.6	12.3	34.9	7.9
0008868226	BLG03	32.2	22.5	54.7	6.7
0008870404	BUG01	24.8	19.8	44.6	7.3
0008868259	BUG02	23.6	35.7	59.3	6.4
0008868218	BUG03	32.4	25.9	58.3	6.4
0008868242	BUG04	33.5	35.2	68.7	5.9

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008868234	BUG05	25	25.4	50.3	6.9
0008869778	C0101	14.7	22.3	37.1	7.8
0008869794	C0102	16.5	24.4	40.9	7.6
0008869786	C0103	46.6	18.9	65.5	6.1
0008869810	C0104	54.4	19	73.4	5.6
0008869828	C0105	60.4	14.8	75.2	5.5
0008869836	C0106	50.7	26	76.7	5.4
0008869844	C0107	53.2	14.6	67.8	5.9
0008869851	C0108	49.4	16.6	66	6.1
0008869869	C0109	28	23.8	51.7	6.9
0008869885	C0110	50.6	26.8	77.4	5.4
0008868275	C0201	20	25.9	45.9	7.3
0008868267	C0202	13.2	27	40.2	7.6
0008868291	C0203	30.3	22	52.3	6.9
0008868325	C0204	46.9	22.2	69.1	5.9
0008868358	C0205	38.6	26.9	65.5	6.1
0008868416	C0206	38.8	16.9	55.6	6.6
0008868283	C0207	19.6	23.4	43	7.4
0008868317	C0208	30.6	29.5	60.1	6.4
0008868341	C0209	31.9	30.3	62.2	6.3
0008868382	C0210	18.6	27.9	46.6	7.2
0008868408	C0211	37.1	30.9	67.9	5.9
0008868309	C0301	23.7	21.2	44.9	7.3
0008868333	C0302	17	23.4	40.4	7.6
0008868366	C0303	35.4	20.2	55.6	6.6
0008868390	C0304	53.1	20.2	73.4	5.6
0008868424	C0305	41	22.9	64	6.2
0008868473	C0306	43.7	16	59.8	6.4
0008868507	C0307	22.8	18.4	41.2	7.6
0008868440	C0308	35.9	22.3	58.2	6.4
0008868465	C0309	37	25.7	62.7	6.2

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008868499	C0310	22.9	25	48	7.1
0008868515	C0311	41.9	26.1	68	5.9
0008868432	C0401	24.3	21	45.4	7.3
0008868457	C0402	17.6	23.5	41.1	7.6
0008868481	C0403	36.1	20.7	56.9	6.6
0008868549	C0404	54	20.6	74.6	5.6
0008868564	C0405	41.4	22.9	64.3	6.2
0008868531	C0406	44.5	15.7	60.1	6.4
0008868648	C0407	37.2	29.3	66.4	6
0008868630	C0408	36.8	21.6	58.4	6.4
0008868663	C0409	37.9	25.4	63.3	6.2
0008868671	C0410	23.7	25.1	48.8	7.1
0008868655	C0411	42.7	26	68.7	5.9
0008868689	C0501	24.9	21	46	7.3
0008868705	C0502	18	24.4	42.4	7.4
0008868697	C0503	36.5	20.7	57.2	6.5
0008868739	C0504	54.5	21.2	75.6	5.5
0008868754	C0505	41.1	23	64.1	6.2
0008868788	C0506	45	15.7	60.8	6.3
0008868812	C0507	37.8	28.7	66.5	6
0008868721	C0508	37.5	21.5	59	6.4
0008868762	C0509	38.6	25.4	64	6.2
0008868796	C0510	24.3	24.7	49	7.1
0008868713	C0511	43.3	25.2	68.5	5.9
0008868747	C0601	28.4	22.1	50.5	6.9
0008868770	C0602	20.4	27.3	47.7	7.1
0008868804	C0603	41	22.6	63.5	6.2
0008868838	C0604	60.5	23.1	83.6	5.1
0008868853	C0605	47.5	24.5	72	5.7
0008868820	C0606	51.9	19.1	70.9	5.8
0008868879	C0607	44.1	34.1	78.3	5.4

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008868846	C0608	41.6	22.8	64.4	6.1
0008868861	C0609	32.2	29.9	62.1	6.3
0008868895	C0610	28	26.4	54.4	6.7
0008868929	C0611	48.7	26.3	75	5.6
0008868887	C0701	31.5	22.6	54.1	6.7
0008868911	C0702	21	28.6	49.6	7
0008868903	C0703	41.5	23.9	65.5	6.1
0008868945	C0704	60.4	24.8	85.2	5
0008868952	C0705	56.1	30.2	86.2	4.9
0008868937	C0706	60.3	29	89.3	4.9
0008868960	C0707	42.4	22.5	64.8	6.1
0008868986	C0708	32.7	29.6	62.4	6.3
0008869000	C0709	28.6	26.2	54.9	6.7
0008868978	C0710	49.7	25.8	75.5	5.5
0008868994	C0801	27.1	20	47.1	7.2
0008869018	C0802	28.4	33.9	62.4	6.3
0008869059	C0803	40.7	24.9	65.7	6.1
0008869034	C0804	33.5	24.8	58.3	6.4
0008869042	C0805	40	24.1	64.1	6.2
0008869026	C0806	33.1	22.6	55.7	6.6
0008869067	C0807	33.7	35.4	69.1	5.9
0008869091	C0901	30.7	23.7	54.4	6.7
0008869125	C0902	28.3	33.2	61.5	6.3
0008869083	C0903	42.8	31.2	74	5.6
0008869117	C0904	35.4	31.8	67.3	5.9
0008869133	C0905	42.6	36	78.7	5.4
0008869075	C0906	33.6	30.7	64.2	6.2
0008869109	C0907	31.9	35.3	67.2	5.9
0008869158	C01001	30.3	17.8	48	7.1
0008869174	C01002	30.8	32.7	63.5	6.2
0008869141	C01003	33.6	23.5	57.1	6.6

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0008869182	C01004	48.6	23.4	72.1	5.7
0008869208	C01005	29.2	22.5	51.7	6.9
0008869166	C01101	29.4	17.8	47.2	7.2
0008869190	C01102	31.3	32.6	63.9	6.2
0008869216	C01103	45.5	30.6	76.1	5.4
0008869596	C01104	34.1	32.3	66.4	6
0008869232	C01201	34.1	14.9	49	7.1
0008869265	C01202	36.2	26.8	63.1	6.2
0008869257	C01203	42.5	28.1	70.6	5.8
0008869273	C01204	45.9	25.5	71.4	5.8
0008869240	CLG01	26.8	10.9	37.7	7.8
0008869281	CLG02	18.3	11.8	30	8.2
0008869299	CUG01	23.4	20	43.4	7.4
0008869307	CUG02	22.5	25.5	48.1	7.1
0008869323	CUG03	21.3	30.3	51.6	6.9
0007988728	D0101	54.1	20.9	75	5.6
0007988736	D0102	29.3	20.2	49.5	7
0007988744	D0103	16.3	19.8	36.1	7.9
0007988751	D0104	26.8	30.8	57.6	6.5
0007988769	D0105	28.7	23.3	52	6.9
0007988777	D0106	42	22.6	64.7	6.1
0007988785	D0107	41.7	27.9	69.6	5.9
0007988793	D0108	37.6	31.2	68.7	5.9
0007988801	D0109	58.9	19.5	78.5	5.4
0007988819	D0110	40	32	72.1	5.7
0007988827	D0111	38.5	14.7	53.2	6.8
0007988835	D0112	52.5	12.4	64.9	6.1
0007988843	D0113	55.7	9.3	65	6.1
0007988850	D0114	48.9	10	59	6.4
0007988868	D0115	55.7	7.1	62.9	6.2
0007988876	D0201	53	20.5	73.5	5.6

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0007988884	D0202	27.3	18.3	45.6	7.3
0007988892	D0203	21.5	17.2	38.7	7.7
0007988900	D0204	30.5	24.8	55.2	6.7
0007988918	D0205	32.1	19.6	51.6	6.9
0007988926	D0206	44.6	21.7	66.3	6
0007988934	D0207	47.5	22.7	70.2	5.8
0007988942	D0208	34	31.5	65.5	6.1
0007988959	D0209	47.7	18.7	66.4	6
0007988967	D0210	32.2	30	62.2	6.3
0007988975	D0211	29.4	14.6	44	7.4
0007988983	D0212	42	13	55	6.7
0007988991	D0213	45.3	10.8	56	6.6
0007989007	D0214	36.5	13	49.5	7
0007989015	D0215	44.4	9	53.4	6.8
0007989023	D0301	59.4	17.3	76.7	5.4
0007989031	D0302	34.2	15.7	49.9	7
0007989049	D0303	28.6	23.5	52.2	6.9
0007989056	D0304	31.6	24.7	56.3	6.6
0007989064	D0305	32.9	19.6	52.5	6.8
0007989072	D0306	45.6	21.2	66.8	6
0007989080	D0307	48.8	22.2	71	5.8
0007989098	D0308	35.1	31.5	66.5	6
0007989106	D0309	48.7	18.2	66.9	6
0007989114	D0310	33.1	29.6	62.7	6.2
0007989122	D0311	30.2	14.2	44.4	7.4
0007989130	D0312	42.5	12.9	55.5	6.7
0007989148	D0313	45.9	11.2	57.2	6.6
0007989155	D0314	37.1	13.2	50.3	6.9
0007989163	D0315	45	8.9	53.8	6.8
0007989171	D0401	29.1	26.8	55.9	6.6
0007989189	D0402	31.2	20.8	52.1	6.9

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0007989197	D0403	48	19.5	67.5	5.9
0007989205	D0404	35.6	13.1	48.7	7.1
0007989213	D0405	35.9	32.3	68.2	5.9
0007989221	D0406	49.2	17.9	67.1	5.9
0007989239	D0407	33.6	29.2	62.7	6.2
0007989247	D0408	30.7	14	44.7	7.3
0007989254	D0409	42.9	12.9	55.7	6.6
0007989262	D0410	46.1	11.9	58.1	6.4
0007989270	D0411	37.4	13	50.4	6.9
0007989288	D0412	42.1	9.5	51.6	6.9
0007989296	D0501	26.1	27.2	53.2	6.8
0007989304	D0502	27.8	20.7	48.5	7.1
0007989312	D0503	48.7	19.5	68.2	5.9
0007989320	D0504	36.2	12.8	49	7.1
0007989338	D0505	36.3	32	68.3	5.9
0007989346	D0506	49.7	17.4	67.2	5.9
0007989353	D0507	34.1	28.4	62.4	6.3
0007989361	D0508	31.1	14.1	45.2	7.3
0007989379	D0509	43	12.9	55.9	6.6
0007989387	D0510	46.1	12.5	58.5	6.4
0007989395	D0511	37.5	13.8	51.3	6.9
0007989403	D0512	42.3	9.8	52.1	6.9
0007989411	D0601	26.4	27.4	53.8	6.8
0007989429	D0602	28.3	20.6	49	7.1
0007989437	D0603	49.1	19.5	68.6	5.9
0007989445	D0604	36.7	13.1	49.7	7
0007989452	D0605	37	31.2	68.2	5.9
0008870263	D0606	50.3	17.1	67.4	5.9
0007989460	D0607	40.9	29.7	70.6	5.8
0007989478	D0608	53.3	22.7	76	5.5
0007989486	D0609	40.8	18.2	58.9	6.4

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0007989494	D0610	44.4	17.2	61.6	6.3
0007989502	D0611	38.6	14	52.6	6.8
0007989510	D0612	42.4	10	52.4	6.9
0007989528	D0701	26.7	28.3	55	6.7
0007989536	D0702	28.9	20.3	49.1	7.1
0007989544	D0703	49.6	19.7	69.2	5.9
0007989551	D0704	37.2	13.2	50.4	6.9
0007989569	D0705	37.6	31.4	68.9	5.9
0007989577	D0706	50.8	16.6	67.5	5.9
0007989585	D0707	61.4	29	90.4	4.8
0007989593	D0708	42.2	26.8	68.9	5.9
0007989601	D0709	35.8	14.8	50.6	6.9
0007989619	D0710	42.1	11.1	53.1	6.8
0007989627	D0801	26.8	28.6	55.4	6.7
0007989635	D0802	29.3	20.1	49.4	7
0007989643	D0803	50	19.8	69.8	5.8
0007989650	D0804	37.7	13.1	50.8	6.9
0007989668	D0805	38.2	31.1	69.3	5.9
0007989676	D0806	42.4	23.8	66.2	6
0007989684	D0807	46.3	27.4	73.7	5.6
0007989692	D0808	52.5	18.1	70.7	5.8
0007989700	D0809	40.6	11.5	52.1	6.9
0007989718	D0901	26.7	29.6	56.4	6.6
0007989726	D0902	29.4	20.2	49.6	7
0007989734	D0903	50.4	19.5	69.9	5.8
0007989742	D0904	38	13.2	51.2	6.9
0007989759	D0905	44.3	21.9	66.2	6
0007989767	D0906	58.7	30.7	89.4	4.9
0007989775	D0907	45.9	29.7	75.5	5.5
0007989783	D0908	38.8	19.4	58.1	6.4
0007989791	D0909	36.8	11.9	48.7	7.1

Certificate number and link	Unit Number	Heating load (MJ/m ² /p.a.)	Cooling load (MJ/m ² /p.a.)	Total load (MJ/m ² /p.a.)	Star rating
0007989809	D1001	25.5	30.2	55.7	6.6
0007989817	D1002	29.9	20.3	50.2	6.9
0007989825	D1003	50.7	19.4	70.1	5.8
0007989833	D1004	38.2	13.2	51.4	6.9
0007989841	D1005	50.4	35.1	85.5	5
0007989858	D1006	36.4	16.8	53.2	6.8
0007989866	D1007	35.4	12.2	47.6	7.2
0007989874	D1009	51.3	20.3	71.6	5.7
0007989882	D1101	24.5	30.8	55.2	6.7
0007989890	D1102	30.1	20.6	50.7	6.9
0007989908	D1103	51	19.7	70.6	5.8
0007989916	D1104	44.7	30.5	75.1	5.5
0007989924	D1105	33.4	16.6	50.1	6.9
0007989932	D1201	24.4	31.1	55.5	6.7
0007989940	D1202	30.4	20.7	51.1	6.9
0007989957	D1203	54.6	12.5	67.1	5.9
0007989965	D1204	53.1	11.2	64.3	6.1
0007989973	DLG01	23.9	33.7	57.6	6.5
0007989981	DLG02	32.5	27.1	59.6	6.4
0007989999	DLG03	57	16.1	73.1	5.7
0007990005	DUG01	20.8	28.3	49.2	7.1
0007990013	DUG02	17.3	20.3	37.6	7.8
0007990021	DUG03	38.7	25.5	64.2	6.2
0007990039	DUG04	54.5	32.3	86.8	4.9
0007990047	DUG05	51.7	25.4	77.1	5.4
Average		35.78	23.33	59.11	6.46

Explanatory notes

About this report

This summary rating is the average rating of all NCC Class 2 dwellings in a development. The individual dwellings' ratings are a comprehensive, dynamic computer modelling evaluation of a home, using the floorplans, elevations and specifications to estimate the energy load. It addresses the building layout, orientation and fabric (i.e. walls, windows, floors, roofs and ceilings), but does not cover the water or energy use of appliances, or energy production of solar panels. For more details about an individual dwelling's assessment, refer to the individual dwelling's NatHERS Certificate (accessible via link).

Accredited Assessors

To ensure the NatHERS Certificate is of a high quality, always use an accredited or licenced assessor. NatHERS accredited assessors are members of a professional body called an Assessor Accrediting Organisation (AAO). AAOs have specific quality assurance processes in place, and continuing professional development requirements, to maintain a high and consistent standard of assessments across the country.

Any questions or concerns about this report should be directed to the assessor in the first instance. If the assessor is unable to address these questions or concerns, the AAO specified on the front of this certificate should be contacted.

Disclaimer

The format of the NatHERS Certificate was developed by the NatHERS Administrator. However the content, input and creation of the NatHERS Certificate is by the assessor. It is the responsibility of the assessor who prepared this certificate to use NatHERS accredited software correctly and follow the NatHERS Technical Notes to produce a NatHERS Certificate.