

Project Certification Number	1006717902
Certification Date	13/08/2014

Sole-Occupancy Unit (SOU) Thermal Performance Specifications							
Unit Number	Certificate Number	Floor Area		Simulated Loads (area adjusted M/J/m ² /y)		NatHERS Star Rating	Rated with Downlights
		Conditioned	Unconditioned	Heating	Cooling		
P308	1006720823	43.5	8.0	4.9	41.5	5.1	No
P309	1006720831	61.5	4.2	4.9	41.5	5.1	No
P310	1006720849	68.8	6.4	30.6	20.1	5.4	No
P311	1006720856	61.5	4.7	32.8	22.9	4.9	No
P501	1006720864	61.5	4.7	43.1	17.2	4.7	No
P502	1006720872	64.4	7.1	22.0	25.2	5.4	No
P503	1006720880	80.0	9.1	3.9	34.9	5.9	No
P505	1006720898	49.4	8.8	13.6	17.0	6.9	No
P506	1006720906	62.4	4.8	0.3	26.1	7.0	No
P507	1006720914	43.5	8.0	4.9	41.5	5.1	No
P508	1006720922	62.4	4.8	0.3	26.1	7.0	No
P509	1006720930	61.5	4.2	4.9	41.5	5.1	No
P510	1006720948	68.8	6.4	30.6	20.1	5.4	No
P511	1006720955	61.5	4.7	32.8	22.9	4.9	No
P601	1006720963	61.5	4.7	43.1	17.2	4.7	No
P602	1006720971	64.4	7.1	22.0	25.2	5.4	No
P603	1006720989	49.4	8.8	13.6	17.0	6.9	No
P605	1006720997	49.4	8.8	13.6	17.0	6.9	No
P606	1006721003	43.5	8.0	4.9	41.5	5.1	No
P607	1006721011	62.4	4.8	0.3	26.1	7.0	No
P608	1006721029	43.5	8.0	4.9	41.5	5.1	No
P609	1006721037	61.5	4.2	4.9	41.5	5.1	No
P610	1006721045	68.8	6.4	30.6	20.1	5.4	No
P611	1006721052	61.5	4.7	32.8	22.9	4.9	No
P701	1006721060	61.5	4.7	43.1	17.2	4.7	No

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P702	1006721078	64.4	7.1	22.0	25.2	5.4	No
P703	1006721086	49.4	8.8	13.6	17.0	6.9	No
P705	1006721094	49.4	8.8	13.6	17.0	6.9	No
P706	1006721102	62.4	4.8	0.3	26.1	7.0	No
P707	1006721110	43.5	8.0	4.9	41.5	5.1	No
P708	1006721128	62.4	4.8	0.3	26.1	7.0	No
P709	1006721136	61.5	4.2	4.9	41.5	5.1	No
P710	1006721144	68.8	6.4	30.6	20.1	5.4	No
P711	1006721151	61.5	4.7	32.8	22.9	4.9	No
P801	1006721169	61.5	4.7	43.1	17.2	4.7	No
P802	1006721177	64.4	7.1	22.0	25.2	5.4	No
P803	1006721185	49.4	8.8	13.6	17.0	6.9	No
P805	1006721193	62.4	4.8	0.3	26.1	7.0	No
P806	1006721201	43.5	8.0	4.9	41.5	5.1	No
P807	1006721219	62.4	4.8	0.3	26.1	7.0	No
P808	1006721227	43.5	8.0	4.9	41.5	5.1	No
P809	1006721235	61.5	4.2	4.9	41.5	5.1	No
P810	1006721243	68.8	6.4	30.6	20.1	5.4	No
P811	1006721250	61.5	4.7	32.8	22.9	4.9	No
P901	1006721268	81.1	5.0	27.2	16.5	6.4	No
P902	1006721276	45.2	6.2	8.7	17.9	7.2	No
P903	1006721284	76.0	5.8	27.0	25.6	5.2	No
P905	1006721292	85.0	4.8	46.9	20.2	4.4	No
PG01	1006720567	61.7	7.0	20.3	46.0	4.4	No
PG02	1006720575	54.0	4.8	7.0	43.4	4.1	No

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PG03	1006720583	54.0	4.8	7.0	43.4	No
PG05	1006720591	54.0	4.8	4.6	44.6	No
PG06	1006720609	54.0	4.8	30.5	38.8	No
PG07	1006720617	54.0	4.8	45.0	33.3	No
PG08	1006720625	54.0	4.8	7.0	43.4	No
PG09	1006720633	54.0	4.8	7.0	43.4	No
PG10	1006720641	54.0	4.8	7.0	43.4	No
PG11	1006720658	70.1	7.0	36.5	36.5	No

