## Certificate # 0003357233 Assessor # 20420 Issued: 290419

## **Thermal Performance Specifications**

These are the Specifications upon which the Certified Assessment is based. If details included in these Specifications vary from other drawings or written

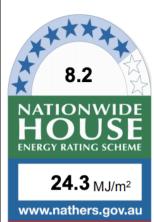
specifications, the	se Specifications s at element for the p	shall take preced project. If alterna	lence. If only one spec te specifications are d referenced documents	cification option is de letailed for a building	tailed for a bu	ıilding elem	nent, that s nd extent	specification mus	st apply to	
Windows	Product ID	Glass	Frame	U	value	SHGC	Area M²	Detail		
Single glazed Single glazed		Clear Low e	Aluminium Aluminium		7.63 5.60	0.75 0.41		As per plans Western face		
Skylights	Product ID	Glass	Frame	U	value	SHGC	Area M²	Detail		
Window and skylight U and SHGC values, if specified, are according to ANAC 2005. Alternate products or specifications may be used if their U value is lower, and the SHGC value is less than 10% higher or lower, than the U and SHGC values of the product specified above.  External walls Construction Insulation Colour – solar abs. Detail										
External walls	Construc									
Cavity brick/Fra		R2.0	Medium a	nd dark As p	er plans					
Internal walls	Construc	tion Insulai	ion Detail							
Plasterboard			As per pla	ns. Within units						
Hebel/Plasterbo	ard	None	As per pla Between u							
Floors	Construc	tion Insula	tion Covering	Deta	ail					
Concrete		None	Varies	As p	er plans .Lo	ower leve	ı			
Framed		None	Varies		er plans. U					
Ceilings	Construct	ion Insula	tion Detail	· '						
Plasterboard		R2.5	As per pla	ins						
Roof	Construc	tion Insula	tion Colour – s	solar abs. Deta	ail					
Metal		R1.5	Dark	As p	er plans					
Concrete		R1.0	Dark	As p	er plans					
Window cover	Window cover Internal (curtain			External (av	External (awnings, shutters, etc)					
As plans	·	·		-						
Fixed shading	windows)			Location						
As plans – eaves /soffits				As plans – e	As plans – eaves/soffits/louvres as shown					
Overshadowing Overshadowing structures				Overshadov	Overshadowing trees					
NA NA										
Orientation, Ex	posure, Ventil	ation and Inf	Itration							
Orientation of no	ominal north:	0	Living area open to er		r: <b>Y</b>		ntilated s	kylights:	N	
Terrain category: Suburban		urban	Doors separate li	iving areas:	as. N		en fire, u it:	nflued gas	N	
Roof ventilation: Unventilate		entilated	d Stair open to heated area		N	Ver	nted dow	nlights:	N	
Cross ventilation: Standard		dard	Seals to windows and do		Υ	Wa	ll and ce	iling vents:	N	
0	0	J!4! J	d Full accent from a colling 10.1		N.			-		

Exhaust fans without dampers:

N

Subfloor:

Conditioned



Certificate no.:
Assessor Name:

Accreditation no.:

Certificate date:

Dwelling Address:

8 OAKS AVE DEE WHY, NSW 2099 0003357233

**Damian OToole** 

20420

29 Apr 2019



www.nathers.gov.au

