

# V6

# COMPLIANCE Module



Light 10

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- Windload: FAIL
- Human Impact: N/A
- 4-sided support: Yes
- Area: 1.51
- Span: 860.00
- Fill Code: 3CF
- Pane t-min: 2.80
- Required t-min (Ps): 3.18 (fail)
- Max Span (Pu): 830.03 (fail)
- Max Area: 0.85 (fail)

**Information**

Failed Validation. Refer to Engineering.

OK

## AS1288 Glass

Validation Items

- 6.38CL 21
  - Human Impact Compliance
    - Doors
    - Side Panels
    - Areas Subject to High Risk of Breakage
    - Glazing Capable of Being Mistaken for a Doorway or Opening
    - Low-Level Glazing in Residential Buildings
    - External Shopfronts
    - Internal Shopfronts and Internal Partitions
    - Bathroom, Ensuite and Spa Room Glazing
    - Schools, Early Childhood Centres, Aged Care Buildings, Retirement Homes
    - Two-Edge Unframed Glazing

## AS1288 Human Impact

### WERS Rating

Current Rating

WERS Frame: **Sample: Aluminium Awning Window**

WERS Glass: **5mm Clear**

	Cooling	Heating	Uw	SHGCw	Tvw	AirInf
	35%	27%	2.752	0.577	0.416	0.04

Associations

WERS Frame: Sample: Aluminium Awning Window

Associated Fills

- 4CF
- 40
- 4B
- 4C
- 4CS
- 4CS-VS
- 4CS-VB
- 4GS
- 4GS-VB
- 4GR
- 40

Code	Cooling	Heating	Uw	SHGCw	Tvw	AirInf
4CL	24%	35%	2.703	0.688	0.592	0.040
5CL	35%	27%	2.752	0.577	0.416	0.040
6CL	30%	40%	2.210	0.646	0.544	0.040



## WERs Energy Ratings

WERS is a proprietary scheme whose members agree to a formal code of conduct and participate in an annual audit. WERS results can only be claimed and used by WERS members.



- Full telephone support Mon-Fri 9:00am-5:00pm
- Regular software upgrades



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