

## TEST CERTIFICATE No.F-8 (J/N: 30S-13-0092)

**AS 4740 STANDARD (APPENDIX F)**  
**DETERMINATION OF WIND LOADING RESISTANCE**  
**TYPE 1 LOUVER (MODEL: OHL-F-KD100)**

**SUPPLIED BY:** PRICE HOLYOAKE AU (PTY) LIMITED  
PRICE HOLYOAKE (NZ) LIMITED

**TESTED BY:** VIPAC ENGINEERS & SCIENTISTS LTD (PORT MELBOURNE)  
**TEST DATE:** February - March 2014

**CLIENT:** PRICE HOLYOAKE AU (PTY) LIMITED  
PRICE HOLYOAKE (NZ) LIMITED

**UNIT:** Louver No.8 (Model: OHL-F-KD100)  
**DESCRIPTION:** 100mm Two Stop Louver  
**FACE SIZE:** 1080 mm x 1140 mm\*  
**BACK SIZE:** 995 mm x 1060 mm\*  
**NECK SIZE:** 965 mm x 1030 mm\*  
**FREE AREA:** 0.52 m<sup>2</sup>\*

Test loads	Maximum deflection	Observation	Results	Performance Level
(m/s)	(mm)			(Level)
16	0.4	No damage or distortion observed	Pass	4
31	0.5	No damage or distortion observed	Pass	3
44	1.5	No damage or distortion observed	Pass	2
57	3.3	No damage or distortion observed	Pass	1

### LEGEND

\* – Measured value, indicative only



Simran Simran  
PROJECT ENGINEER



Zarko Drinic  
PRINCIPAL ENGINEER