

# CERTIFICATE OF PHYSICAL PROPERTIES

## HardiFence® Corrugates

HardiFence® Corrugates have been comprehensively tested and display the following typical physical properties.

STRENGTH AND MOISTURE RELATED			
PHYSICAL PROPERTY	SATURATED CONDITION	EQUILIBRIUM CONDITION 23°C – 50% RH	STANDARD
Ultimate Bending Strength Profile Class	> 8500 N/m 3		AS/NZS 2908
Watertightness		Passes	AS/NZS 2908
Dimensional Conformance	N.A	N/A	AS/NZS 2908

DURABILITY		
Hot Water Soaking	Passes	AS/NZS 2908

MISCELLANEOUS PROPERTIES		
Termite resistance	Resistance to damage from termite attack.	Based on testing completed by CSIRO Division of Forest Products and Ensis Australia James Hardie building products have demonstrated resistance to termite attack.

\*The way fibre cement sheets are produced, the grain direction of the cellulose fibre is typically along the direction of the sheet. That means that typically the fibre direction is in the same direction as the long edge of the sheet. The characteristic flexural strength in the 'a' direction is typically stronger, as the rupture is occurring across the grain length. The 'b' direction is tested along the length of the cellulose fibres, therefore is typically lower than the 'a' direction.

#### NOTE

Additional installation information, warranties, and warnings are available at [www.jameshardie.com.au](http://www.jameshardie.com.au)

Ask James Hardie™  
CUSTOMERLINK® SERVICE CENTRE  
Call 13 11 03  
[www.jameshardie.com.au](http://www.jameshardie.com.au)

