



## PRODUCT COMPLIANCE SCHEDULE

### RIVENDALE INTERNATIONAL PTY LTD

ACN 100 633 654

10A Douglas Parade, Williamstown, Victoria 3016, Australia

Trading as;

## SUNLINE AUSTRALIA

Unit 2/10 Competition Way, Wangarra, WA 6065, Australia.

This schedule identifies the Standards/Industry Codes used for product Type Testing.

1. **AS 2001.4.21-2006: Strength Loss After UV Exposure.**
2. **AS 2001.2.3.1-2001: Methods of Test for Textiles - Physical Tests Determination of Maximum Force and Elongation at Maximum Force using the Strip Method.**
3. **ASTM E96/E96M-16: Standard test method for water vapor transmission of materials.**
4. **ASTM D412: Tensile Strength Properties of Rubber and Elastomers**
5. **ASTM D1938: Standard Test Method for Tear-Propagation Resistance (Trouser Tear) of Plastic Film and Thin Sheeting by a Single-Tear Method**
6. **ASTM D1709: Standard Test Methods for Impact Resistance of Plastic Film by the Free-Falling Dart Method**
7. **AS/NZS 4201.1:1994 Pliable building membranes and underlays - Methods of test Resistance to Dry Delamination**

**Assessment ID No:** CSI-ID 7508

**Certification date:** 11 July 2018

**Issue date:** 12 July 2018

**Expiry date:** 10 July 2019

**Schedule No:** CSI-ID 7508-2018-07-S1-Rev1

  
**Azma Khan**  
Managing Director  
Certification Solutions  
International Pty Ltd



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This schedule identifies the Certified Product(s) on which the PAS-Mark and ID. Number may be used.

<b>Product name:</b>	Aquavent Breathable Sola Blanket
<b>Colour:</b>	Blue, Clear
<b>Composition:</b>	Polyethylene
<b>Mass per Unit Area/Density:</b>	5.45g/m <sup>2</sup>
<b>Nominal thickness:</b>	6.0mm
<b>Rate of water transmission (g/h.m<sup>2</sup>):</b>	0.26
<b>Thickness of the blanket at selvedge and between bubbles:</b>	600 microns
<b>Thickness of the plastic formed bubbles:</b>	245 microns
<b>Blanket buoyancy:</b>	1.8L/m <sup>2</sup>

*This schedule supersedes any previously issued schedule.*

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