

## CERTIFICATE OF COMPLIANCE

19 October 2020

**To** Relevant Building Surveyor  
C/- Weepa Products Pty Ltd

### **Description of Components Certified:**

Stainless Steel Weepa (Product Code 19-TSSW), 50mm Stainless Steel Weepa (Product Code 20-SSSW) and Protector Weephole Screen (Product Code 21-SSWS)

### **Compliance**

I certify that the following products manufactured by Weepa Product Pty Ltd for the protection of Weepholes in Bushfire Prone Areas comply with the Australian Standard AS3959-2018.

The Stainless Steel Weepa (Product Code 19-TSSW)

Material of Manufacture - 316 Stainless Steel

Relevant Design Feature - Ember guard with punched holes of 1.6 diameter

50mm Stainless Steel Weepa (Product Code 20-SSSW)

Material of Manufacture - 316 Stainless Steel

Relevant Design Feature - Ember guard with punched holes 1.8mm aperture.

Protector Weephole Screen (Product Code 21-SSWS)

Material of Manufacture - 316 Stainless Steel

Relevant Design Feature - Ember guard with punched holes 1.8mm aperture.

### **Design Criteria**

These products meet the requirements of AS3959-2018 Construction of buildings in bushfire-prone areas based on the following criteria specified in the standard.

#### “3.6.1 Vents, weepholes, joints and the like

All gaps including vents, weepholes and the like shall be screened, except for weepholes to the sills of windows and doors. The maximum allowable aperture size of any mesh or perforated material used as a screen shall be 2 mm.”

#### BAL-12.5

“5.4.3 Vents and weepholes Except for exclusions provided in Clause 3.6, vents and weepholes in external walls shall be screened with a mesh made of corrosion-resistant steel, bronze or aluminium.”

#### BAL-19

“6.4.3 Vents and weepholes Except for exclusions provided in Clause 3.6, vents and weepholes in external walls shall be screened with a mesh made of corrosion-resistant steel, bronze or aluminium.”

#### BAL-29

“7.4.3 Vents and weepholes Except for exclusions provided in Clause 3.6, vents and weepholes in external walls shall be screened with a mesh made of corrosion-resistant steel, bronze or aluminium.”

#### BAL-40

“8.4.3 Vents and weepholes Except for exclusions provided in Clause 3.6, vents and weepholes in external walls shall be screened with a mesh made of corrosion-resistant steel, bronze or aluminium.”

BAL-FZ

“9.4.3 Vents and weepholes Except for exclusions provided in Clause 3.6, vents and weepholes in external walls shall be screened with a mesh made of corrosion-resistant steel or bronze.”

**Australian Standards/Reference Documents**

AS 3959:2018

Yours faithfully,



Chad Ings  
BEng, MIE Australia, CPEng, NER, RPEQ