

Test sponsor	Certificate number	Certificate issue date	Certificate expiry date
Greene Fire Pty Ltd Unit 2, 7-11 Parraweena Road Taren Point NSW 2229, Australia	FAS190323 SFC1.1	24 February 2020	31 January 2025

### Description of assessed system

The assessed system consists of Greene Fire FireMaster FZ shutter incorporating the EFP™ 3/1000 CR-SS shutter fabric, installed on the exposed side of a 120 mm thick timber frame wall system covering a nominal 2400 mm wide × 2400 mm high aperture.

The scope of the assessment includes the fire resistance performance of the system when tested in accordance with AS 1530.8.2:2018<sup>1</sup>.

### Assessed system performance

The element of construction described above was assessed by this laboratory on behalf of the test sponsor in accordance with the stated test standard in Table 1 and achieved the results outlined in Table 2. Complete description of the assessed construction can be found within the referenced assessment report or regulatory information report.

**Table 1 Test standard and assessment report details**

Referenced report	Test standard	Referenced report issue date	Referenced report expiry date
FAS190323 R1.1	AS 1530.8.2:2018	24 February 2020	31 January 2025

**Table 2 Formal assessment summary**

Product	Reference tests	Variation	Bushfire Attack Level
Greene FireMaster FZ shutter system	FRT190273 FRT180374	Redesigned Side Guide Track Fixing Angle. Replacement of Internal Motor with External unit. Redesigned the Base Sill Retainer.	BAL:FZ

### Conditions/validity

This certificate is provided for general information only and does not comply with the regulatory requirements for evidence of compliance.

The RIR (regulatory information report) or the main assessment report must be provided for regulatory requirements and evidence of compliance.

Reference should be made to the relevant assessment report or regulatory information report to determine the applicability of the test result to a proposed installation. Full details of the constructions and justification for the conclusions given, along with the validity statements, are given in the assessment reports.

The results of the assessment report may be used to assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.

All work and services carried out by Warringtonfire Australia are subject to and conducted in accordance with our standard terms and conditions. These are available on request or at <https://www.element.com/terms/terms-and-conditions>.

<sup>1</sup> Methods for fire tests on building materials, components and structures Tests on elements of construction for buildings exposed to simulated bushfire attack - Large flaming sources

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