# AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing
A.B.N 43 006 014 106
**1st Floor, 191 Racecourse Road, Flemington, Victoria 3031**
**P.O Box 240, North Melbourne, Victoria 3051**
**Phone (03) 9371 2400**

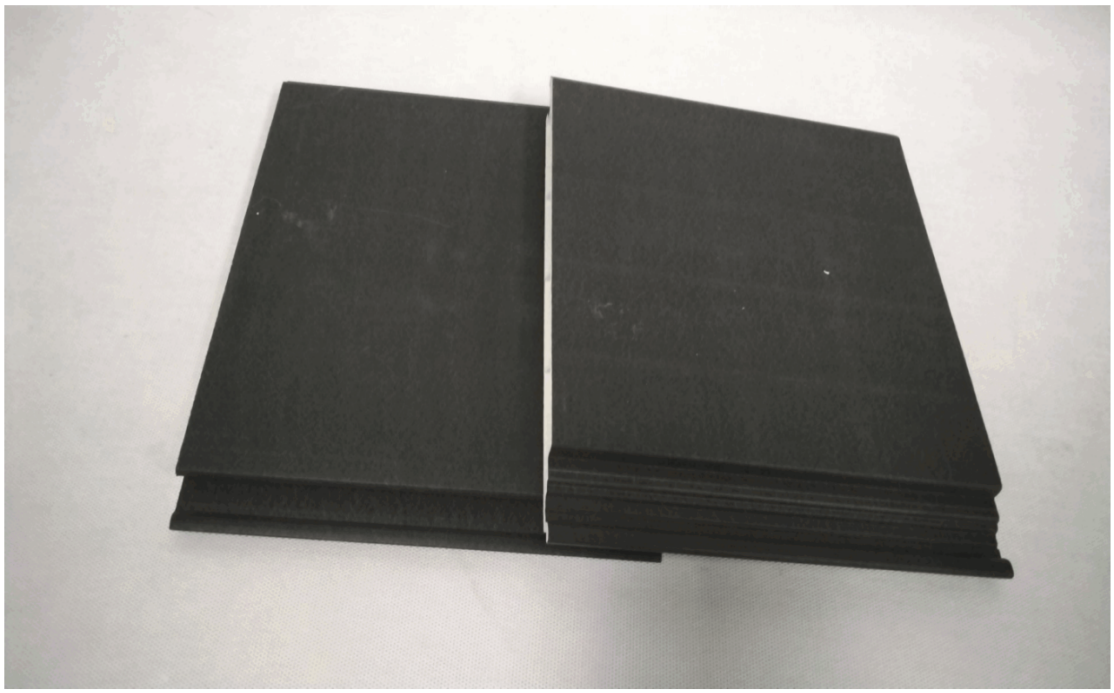
## TEST REPORT

**Client :** Paveezzi Composites Pty Ltd
142-150 Cooper Street
Epping VIC 3076

**Test Number :** 26-003339
**Issue Date :** 09/09/2026
**Print Date :** 14/09/2026

**Sample Description**

Clients Ref : "Paveezzi Lightissimo Cladding Collection"
Rigid extruded channeled panel
Colour : Charcoal
End Use : Wall or Ceiling Lining
Nominal Composition : 75% PVC 5% Foaming Agent, Additives 3% Modulator, 5% Wood Fibre, 5% ASA, Lubricant
Nominal Mass per Unit Area/Density : 920kg/m3
Nominal Thickness : 18mm



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Fiona McDonald
APPROVED SIGNATORY

MICHAEL A. JACKSON B.Sc.(Hons)
MANAGING DIRECTOR

0204/11/06

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**AS/NZS 3837-1998** Method of Test for Heat and Smoke Release Rates for Materials and Products using an Oxygen Consumption Calorimeter

Date Tested 09-09-2026
Operator AWTA Test Operator 21
Face Tested Face

| | Specimen | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | Mean | |
| Average Heat Release Rate | 40.6 | 43.6 | 43.7 | 46.8 | 48.8 | 55.1 | 46.4 | kW/m² |
| Average Specific extinction area | 478.8 | 511.9 | 409.4 | 448.9 | 483.0 | 439.2 | 461.9 | m²/kg |

(according to Specification 7, of the Building Code of Australia)

Test orientation : Horizontal

| | Specimen | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | Mean | |
| Irradiance | 50 | 50 | 50 | 50 | 50 | 50 | 50 | kW/m² |
| Exhaust flow rate | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | 0.024 | m³/s |
| Time to sustained flaming | 253 | 254 | 195 | 213 | 456 | 216 | 265 | sec |
| Test duration | 1260 | 1160 | 1036 | 1061 | 1101 | 949 | 1095 | sec |
| Peak heat release after ignition | 104.5 | 112.2 | 90.4 | 107.2 | 107.2 | 102.7 | 104.0 | kW/m² |
| Average heat at 60 s | 52.6 | 54.7 | 52.4 | 85.4 | 66.8 | 55.9 | 61.3 | kW/m² |
| Average heat at 180 s | 65.7 | 34.8 | 56.5 | 52.5 | 84.2 | 70.9 | 60.8 | kW/m² |
| Average heat at 300 s | 77.5 | 49.8 | 52.6 | 59.1 | 76.6 | 70.2 | 64.3 | kW/m² |
| Total heat released | 40.9 | 39.6 | 36.9 | 39.7 | 31.6 | 40.2 | 38.1 | MJ/m² |
| Ave. effective heat of combustion | 14.0 | 12.1 | 11.3 | 11.6 | 21.6 | 13.0 | 13.9 | MJ/kg |
| Initial thickness | 18 | 18 | 18 | 18 | 18 | 18 | 18.0 | mm |
| Initial mass | 65.3 | 70.1 | 66.6 | 69.6 | 66.1 | 68.3 | 67.7 | g |
| Mass remaining | 41.4 | 43.3 | 40.1 | 41.7 | 54.0 | 42.8 | 43.9 | g |
| Mass percentage pyrolysed | 36.6 | 38.3 | 39.8 | 40.1 | 18.3 | 37.4 | 35.1 | % |



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| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Mass loss | 3.0 | 3.3 | 3.3 | 3.4 | 1.5 | 3.2 | 2.9 | kg/m² |
| Average rate of mass loss | 2.9 | 3.6 | 3.9 | 4.0 | 2.3 | 4.3 | 3.5 | g/m².s |

Additional Observations NIL

Difficulties Encountered during Testing NIL

Compliance to AS 3959. 1 .2018, Appendix F2 “Bushfire Ressistant Timber” Complies

Requirement: Peak heat release rate 100 kw/m² Maximum
Average heat release rate for 10 minutes following ignition shall not be greater than 60 kw/m²

Tests were conducted with an Irradiance of 50 kW/m². All calculations are based on ignition +10 minutes as per AS 3959 Appendix F.

These test results relate only to the behaviour of the product under the conditions of the test, they are not intended to be the sole criterion for assessment of performance under real fire conditions.

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

Retainer grid was used to contain the test specimen within the sample holder



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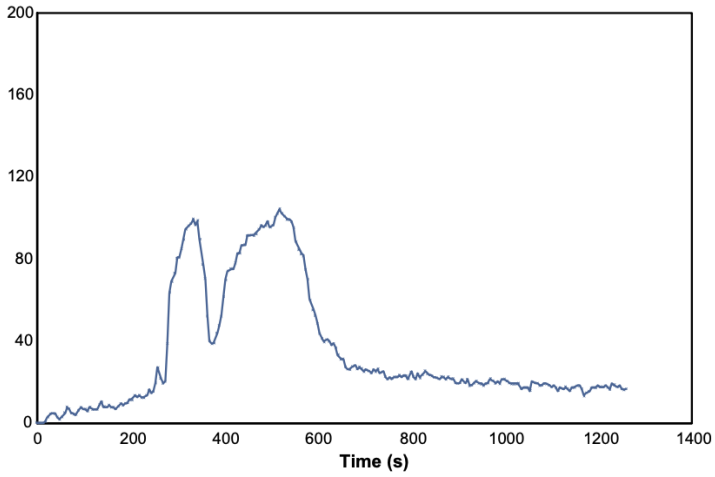
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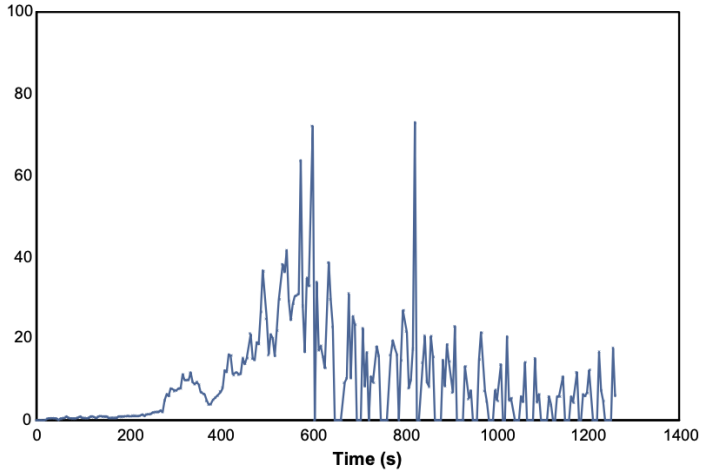
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**Specimen :** 1

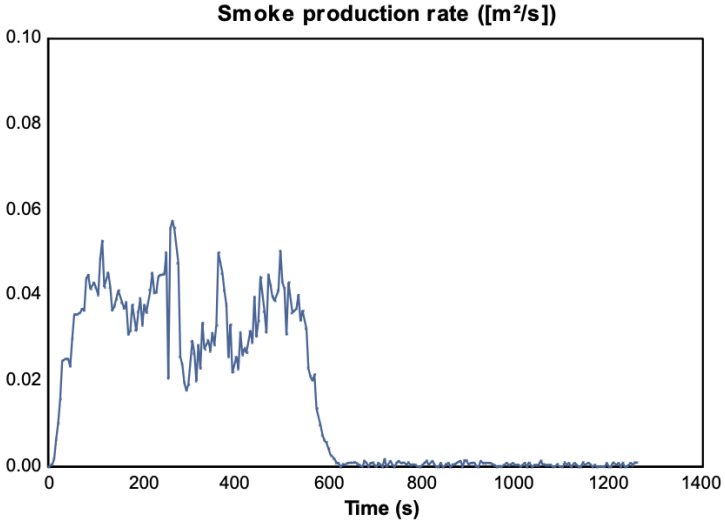
**Heat release rate (kW/m²)**



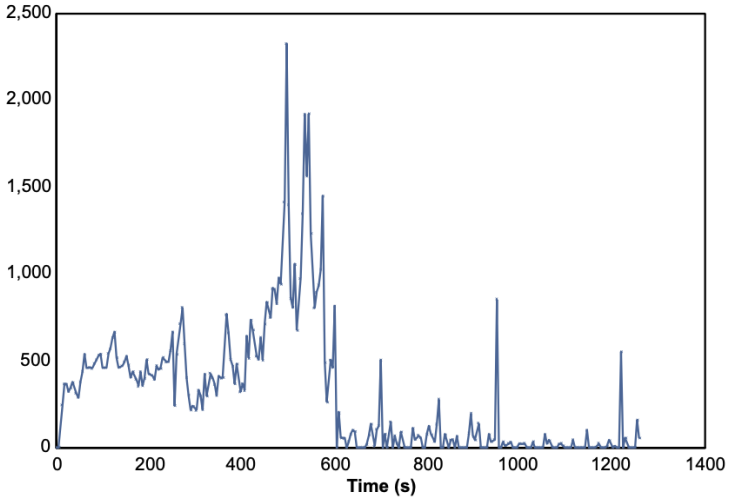

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**




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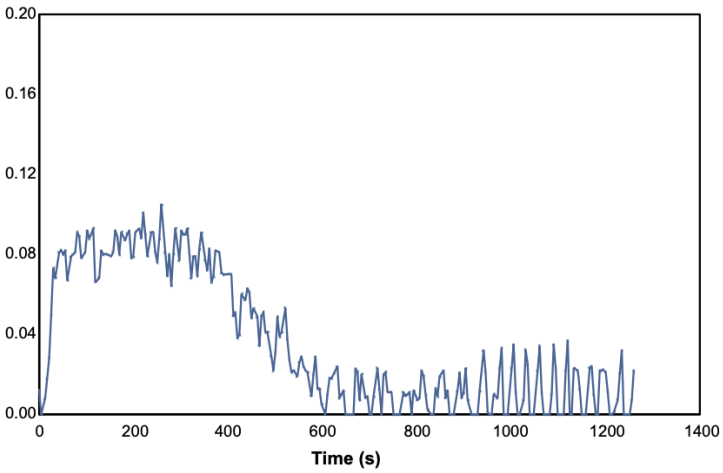
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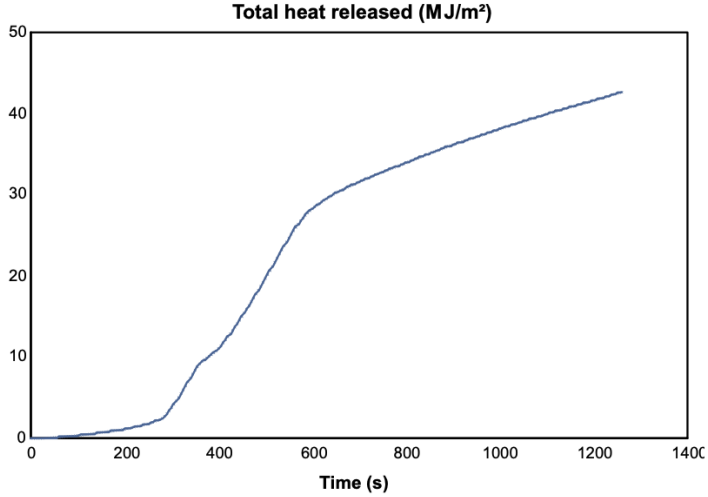
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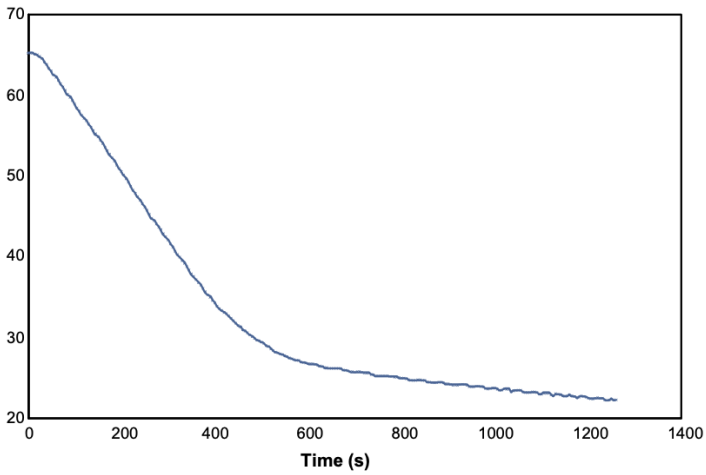
**Mass loss rate (g/s)**



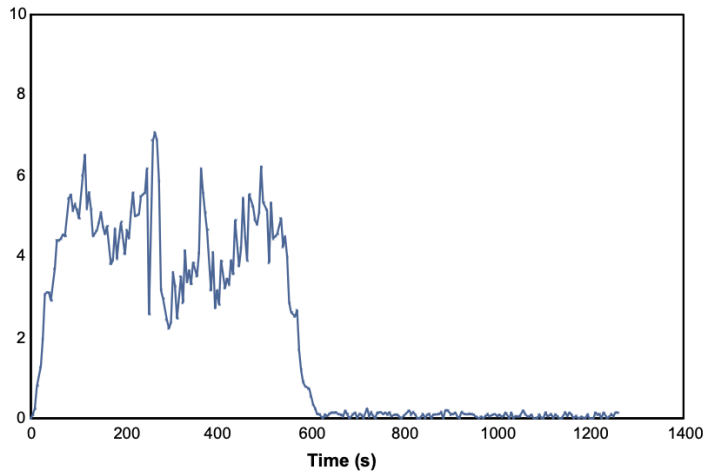

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**






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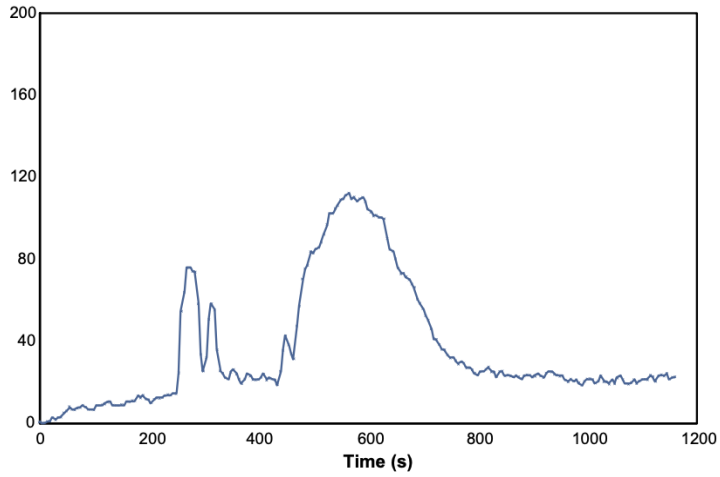
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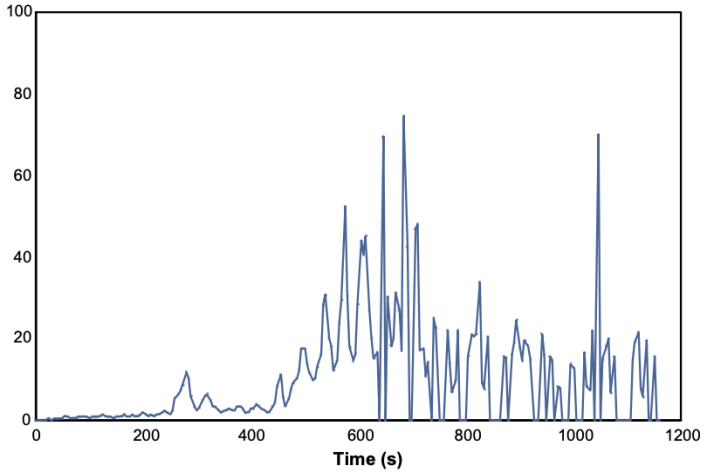
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**Specimen :** 2

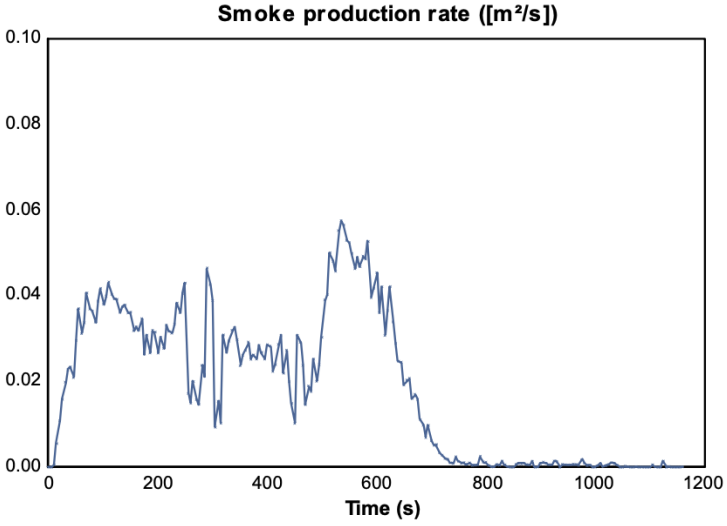
**Heat release rate (kW/m²)**



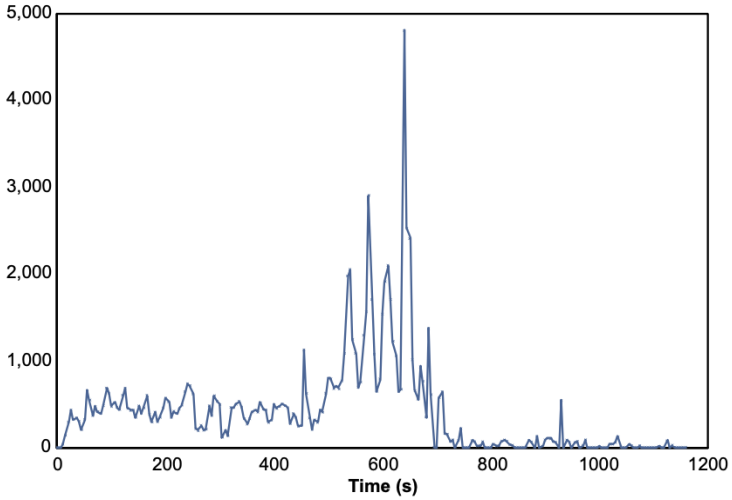

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**






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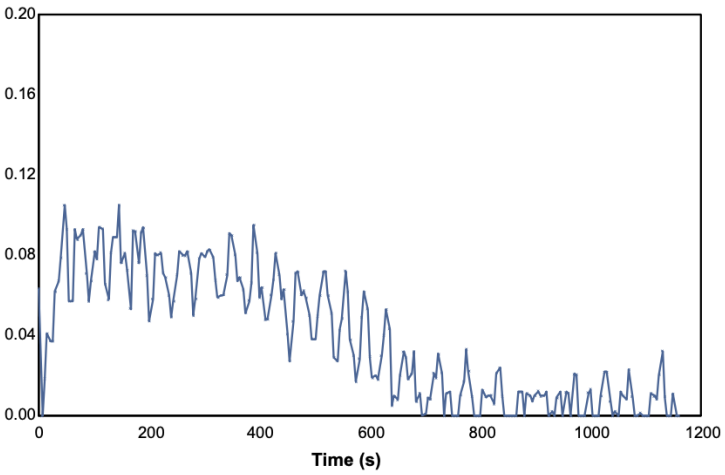
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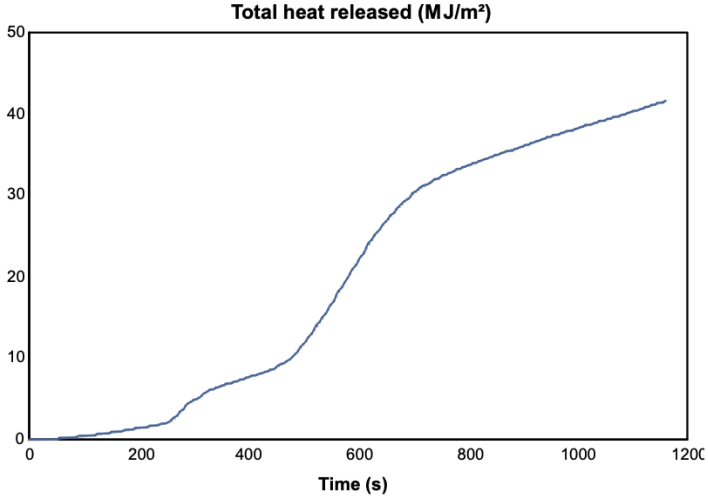
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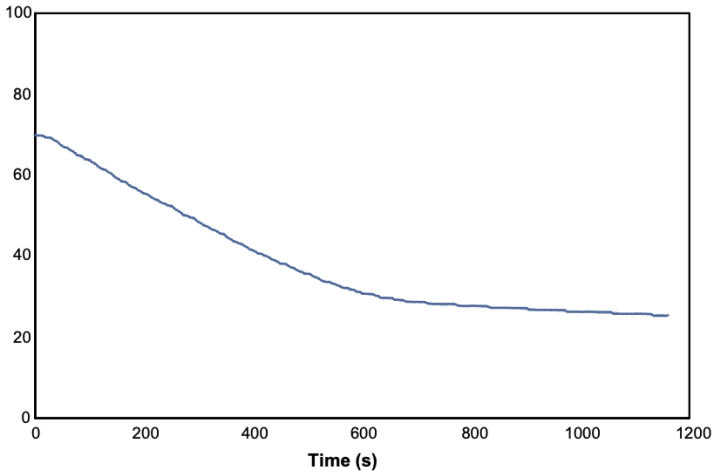
**Mass loss rate (g/s)**



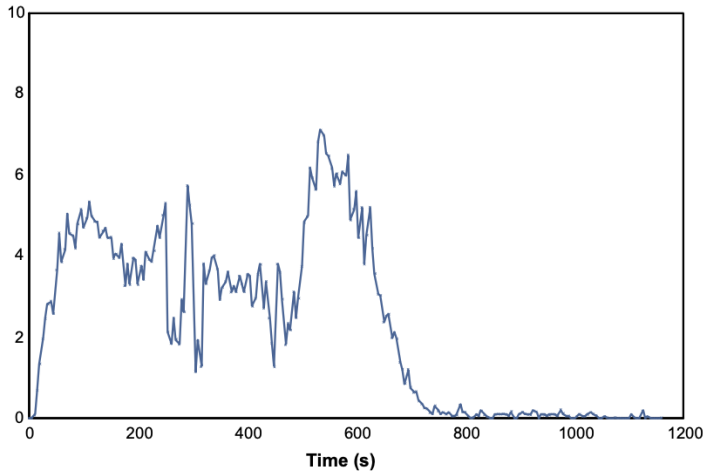

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**






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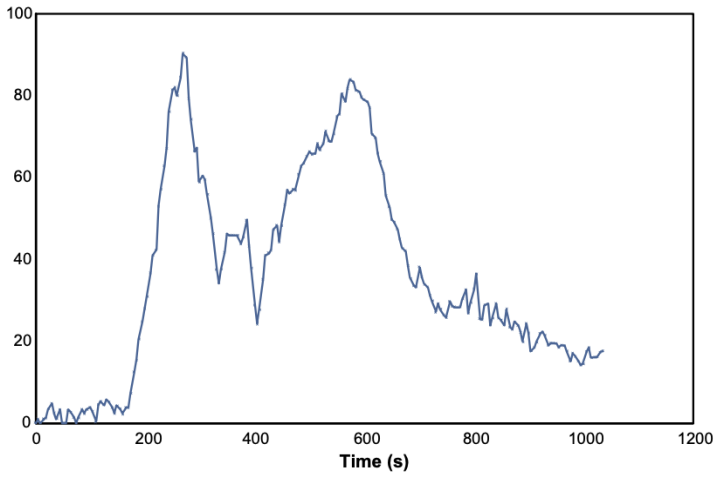
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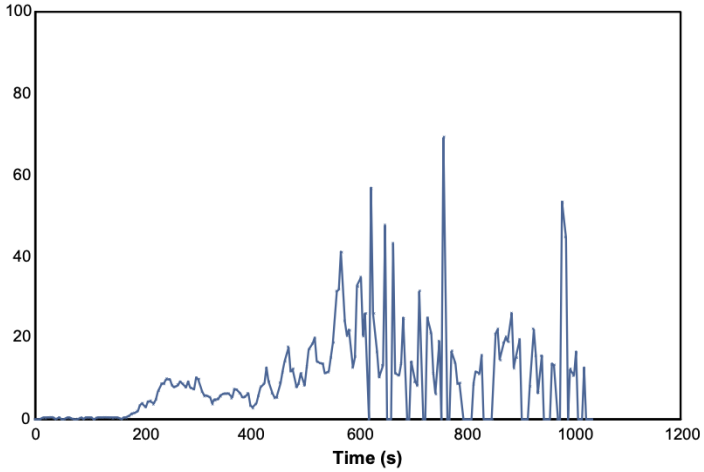
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**Specimen :** 3

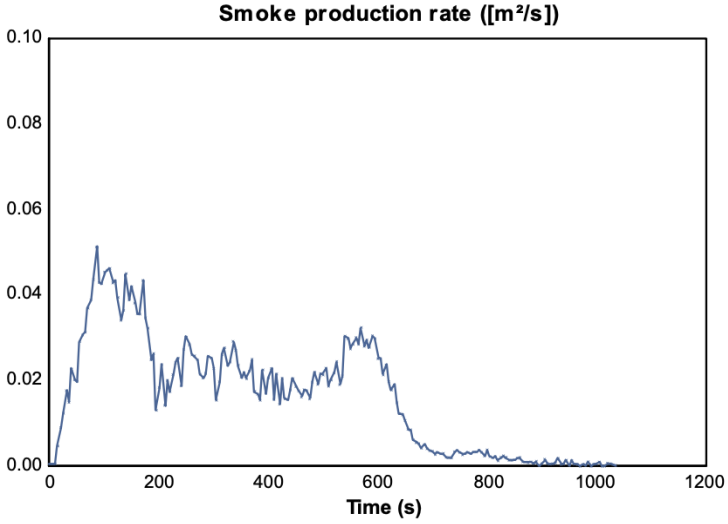
**Heat release rate (kW/m²)**



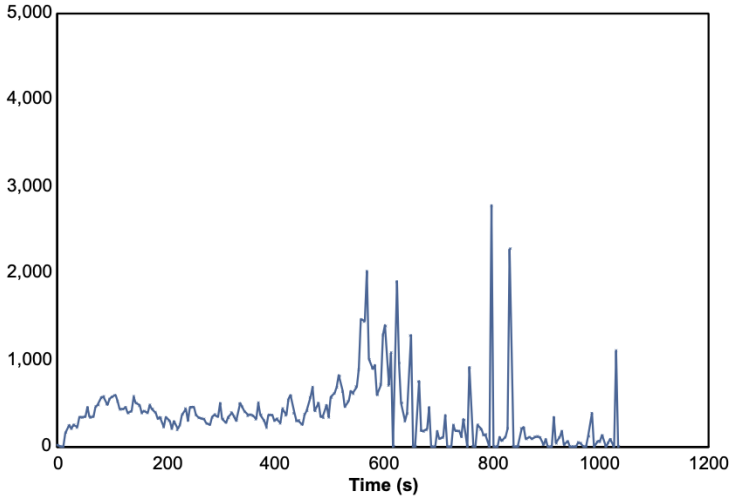

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**






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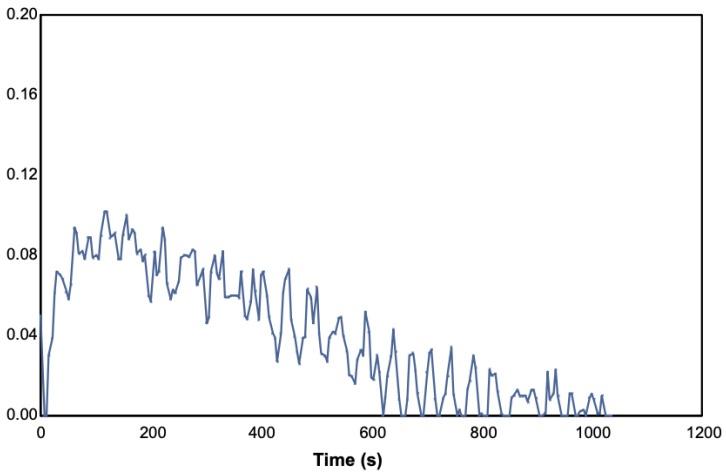
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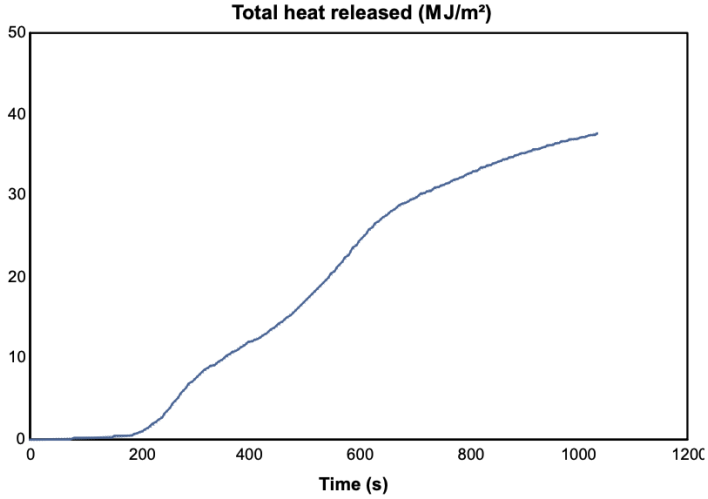
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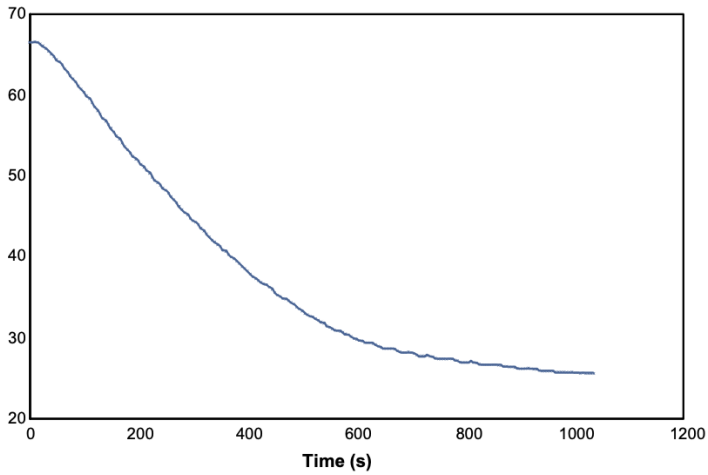
**Mass loss rate (g/s)**



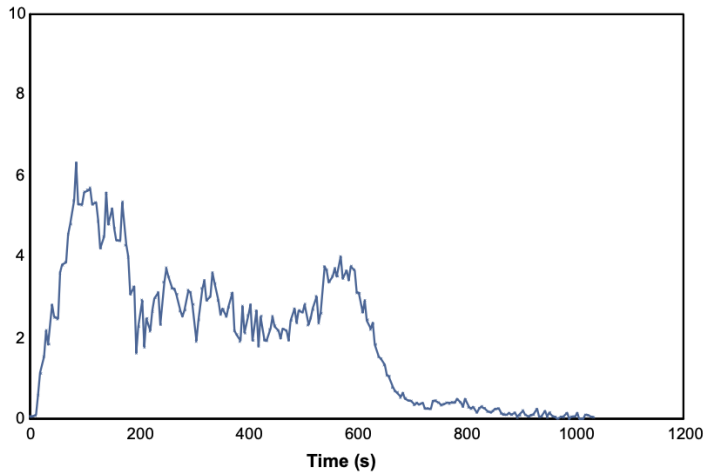

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**






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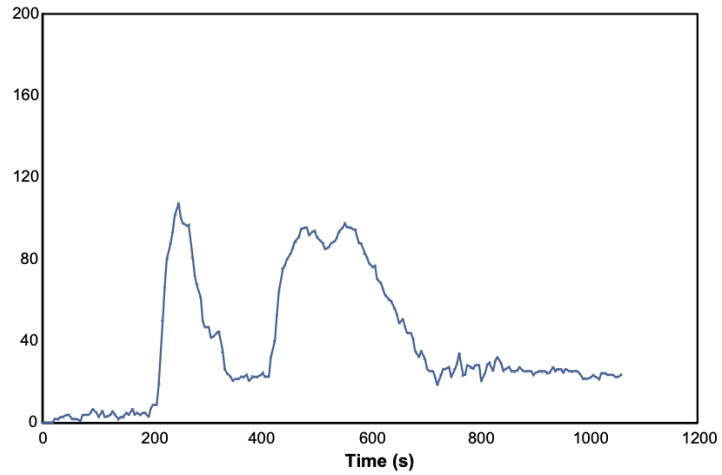
# TEST REPORT

**Client :** Paveezzi Composites Pty Ltd
142-150 Cooper Street
Epping VIC 3076

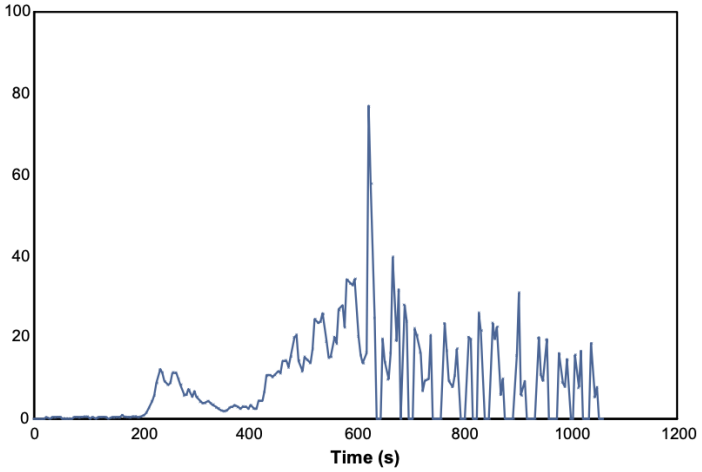
**Test Number :** 26-003339
**Issue Date :** 09/09/2026
**Print Date :** 14/09/2026

**Specimen :** 4

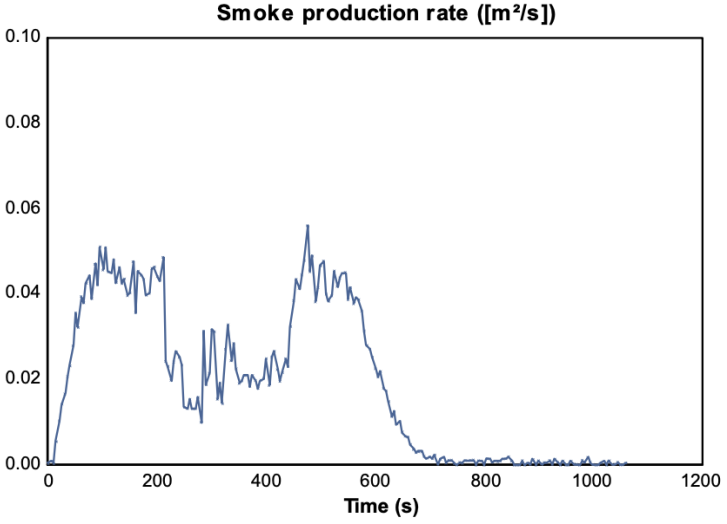
**Heat release rate (kW/m²)**



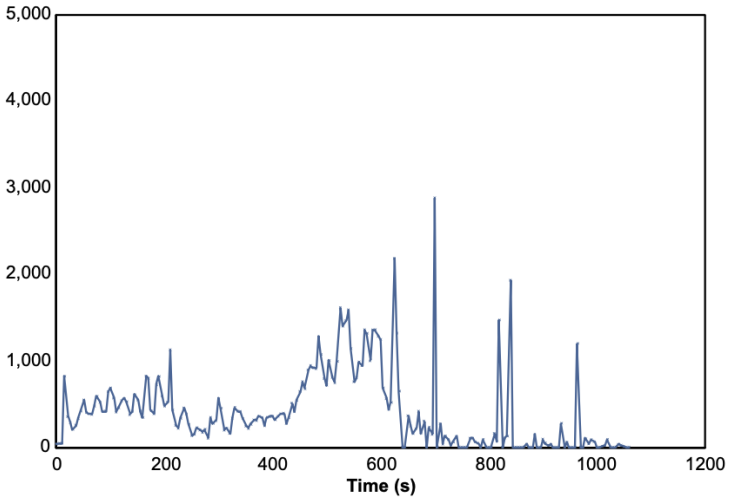

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**






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MICHAEL A. JACKSON B.Sc.(Hons)
MANAGING DIRECTOR

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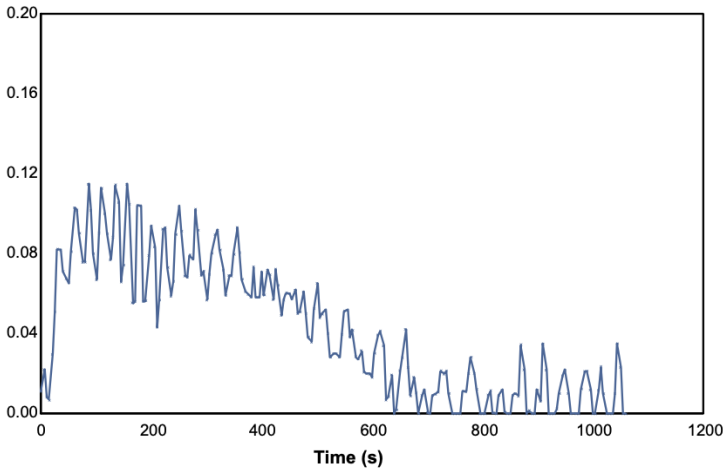
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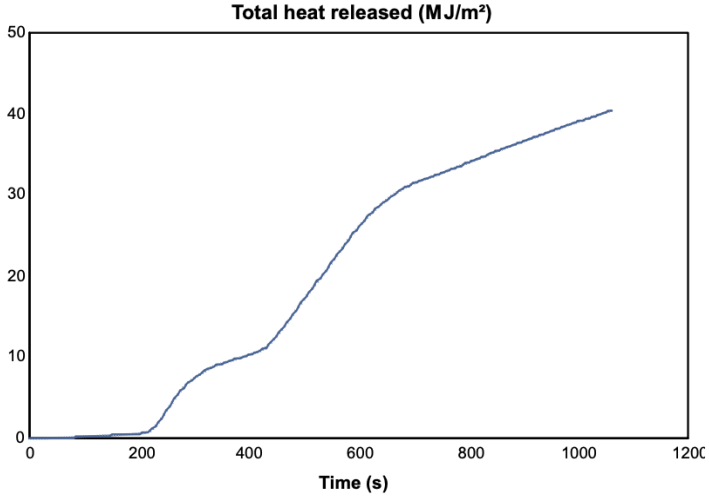
**Client :** Paveezzi Composites Pty Ltd
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**Test Number :** 26-003339
**Issue Date :** 09/09/2026
**Print Date :** 14/09/2026

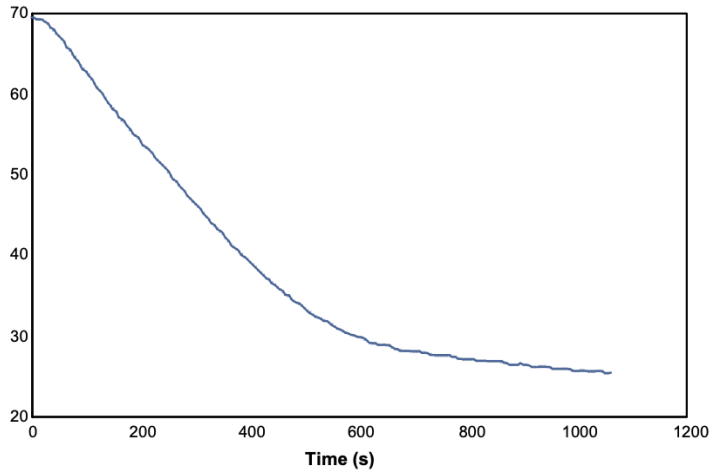
**Mass loss rate (g/s)**



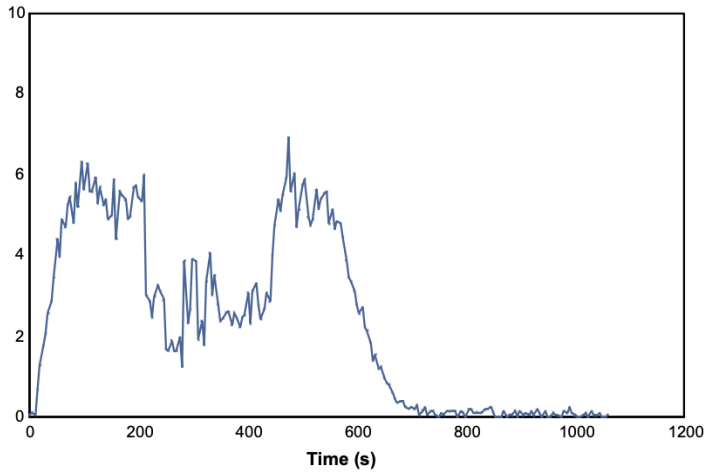

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**






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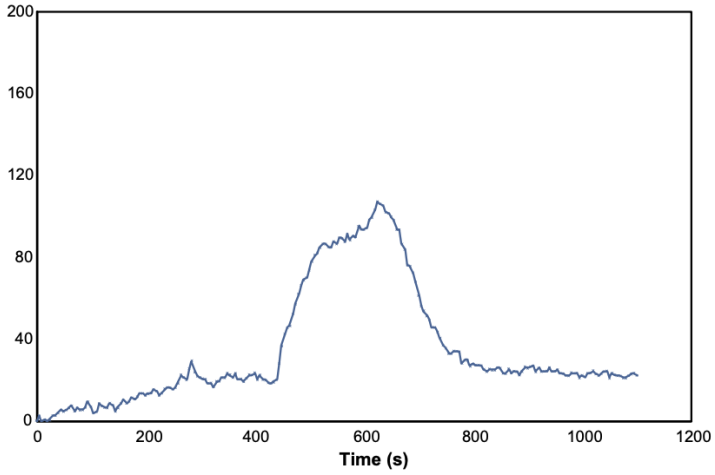
# TEST REPORT

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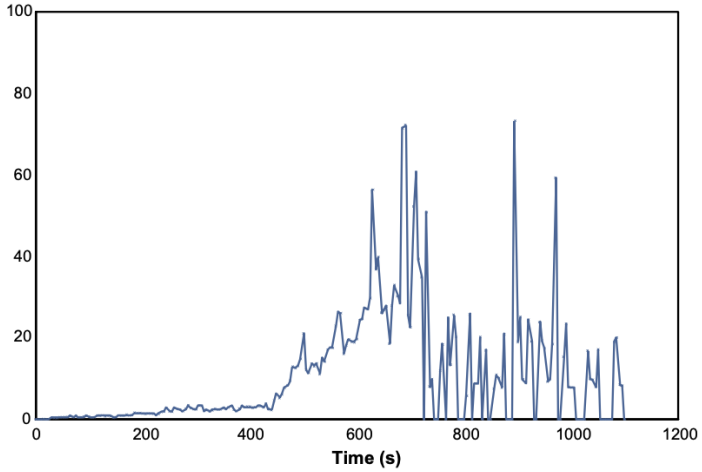
**Test Number :** 26-003339
**Issue Date :** 09/09/2026
**Print Date :** 14/09/2026

**Specimen :** 5

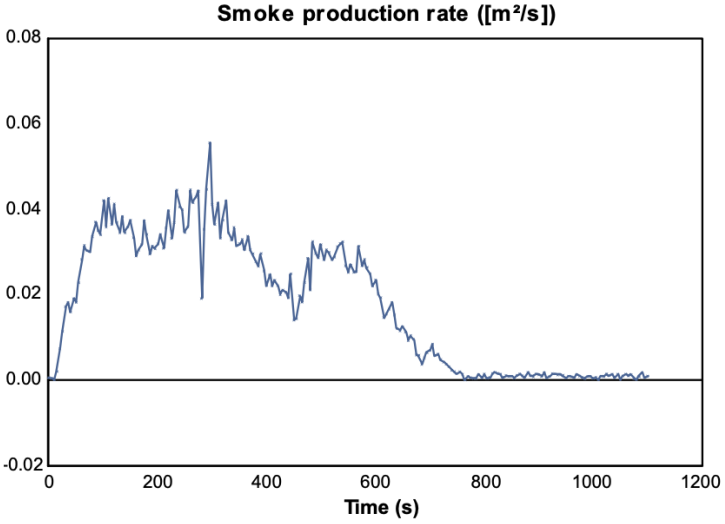
**Heat release rate (kW/m²)**



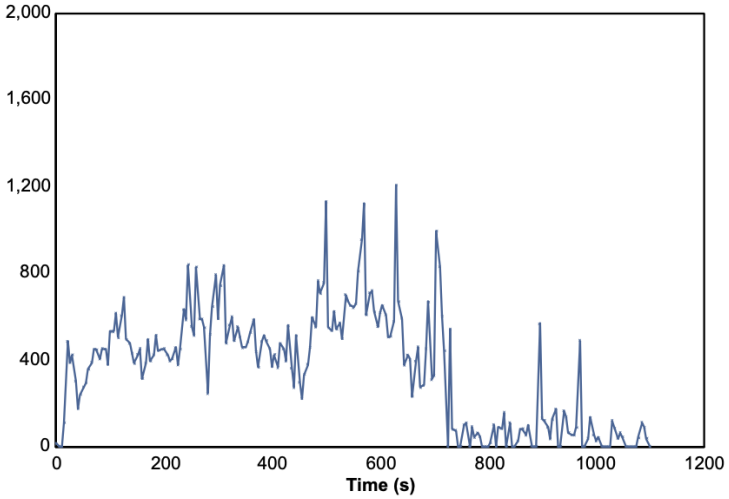

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**






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MICHAEL A. JACKSON B.Sc.(Hons)
MANAGING DIRECTOR

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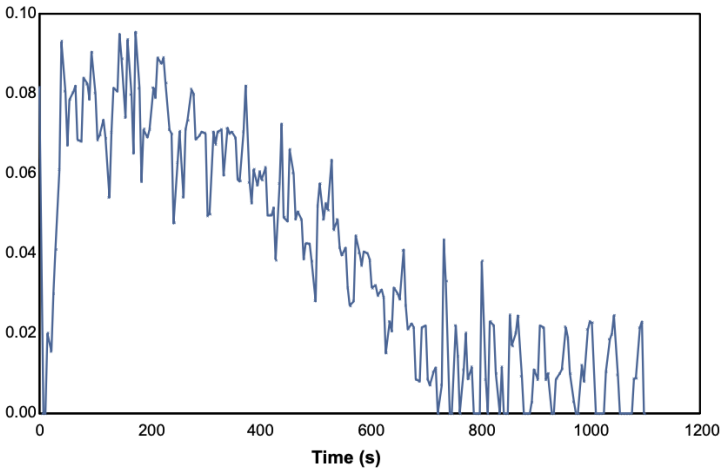
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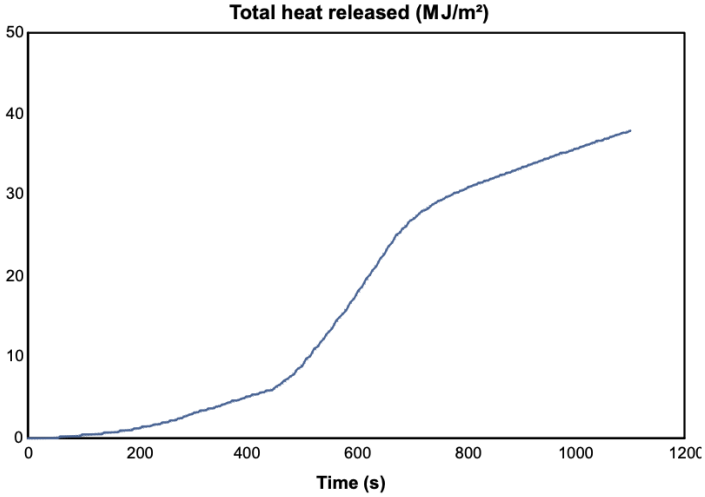
**Client :** Paveezzi Composites Pty Ltd
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**Test Number :** 26-003339
**Issue Date :** 09/09/2026
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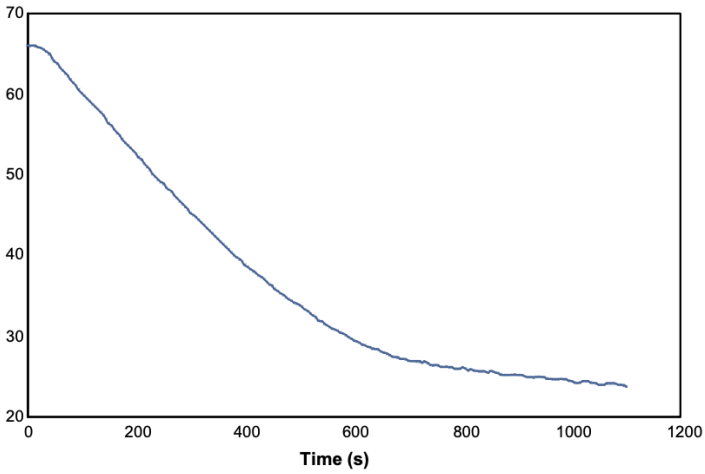
**Mass loss rate (g/s)**



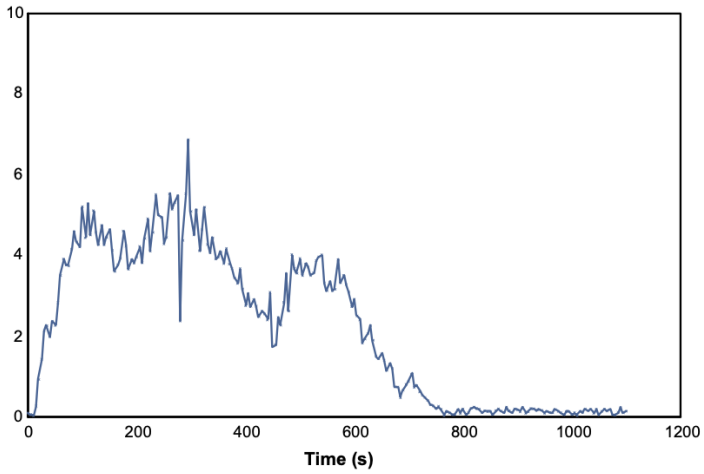

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**






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MANAGING DIRECTOR

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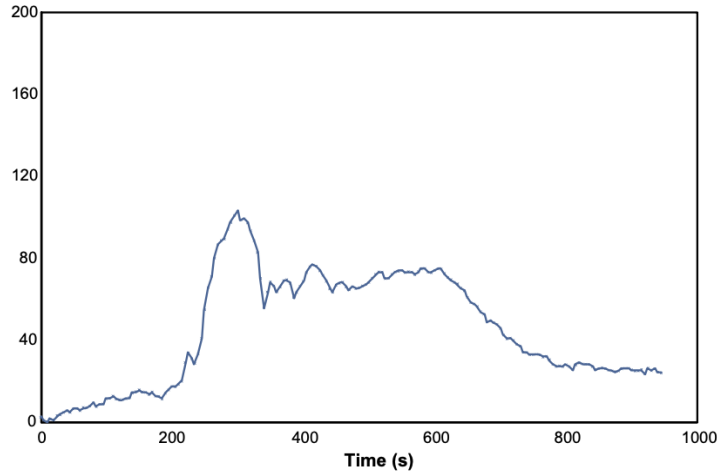
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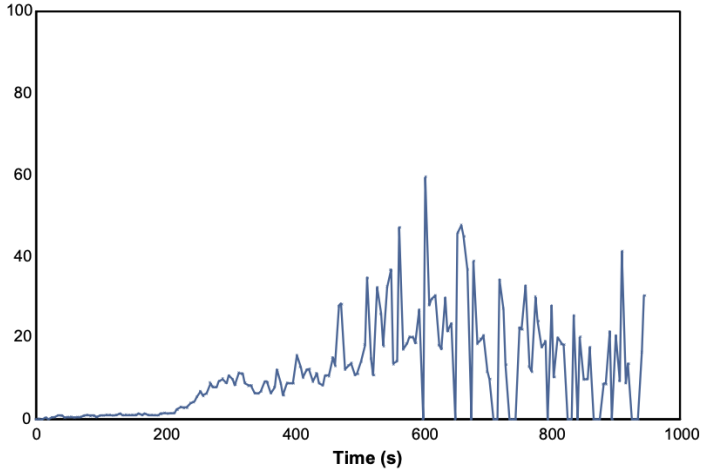
**Test Number :** 26-003339
**Issue Date :** 09/09/2026
**Print Date :** 14/09/2026

**Specimen :** 6

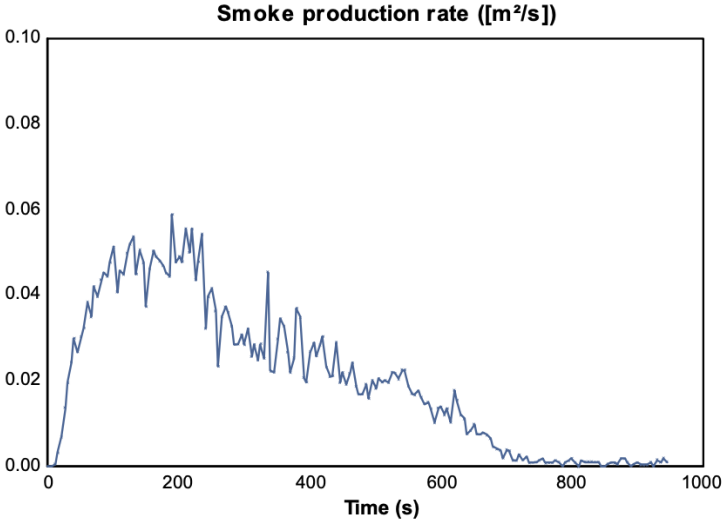
**Heat release rate (kW/m²)**



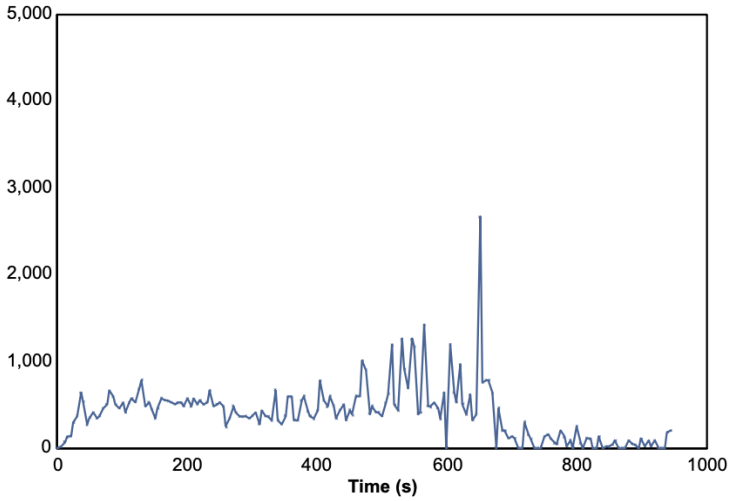

**Effective heat of combustion (MJ/kg)**




**Smoke production rate ([m²/s])**




**Specific extinction area (m²/kg)**






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MANAGING DIRECTOR

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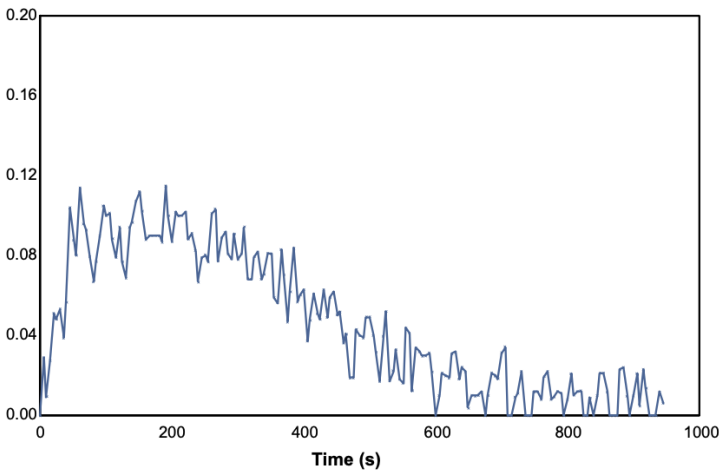
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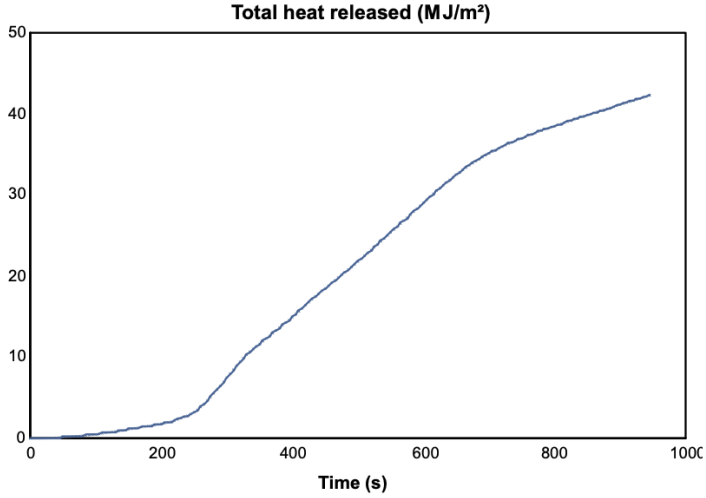
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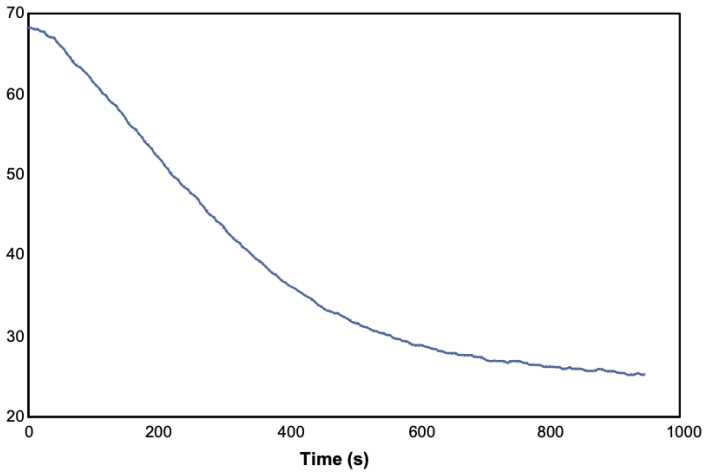
**Mass loss rate (g/s)**



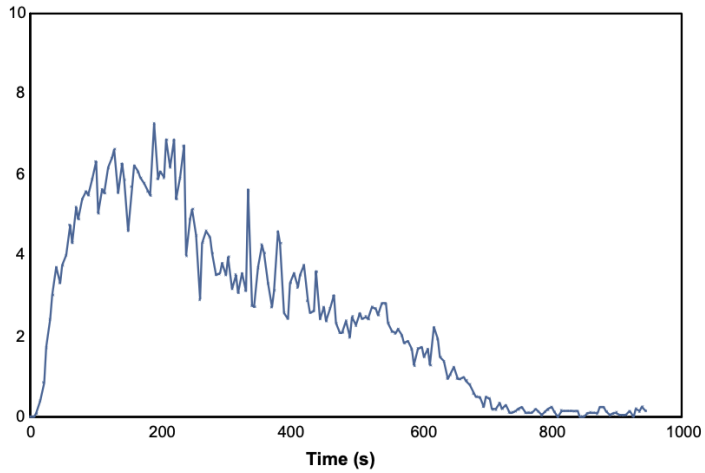

**Total heat released (MJ/m²)**




**Mass (g)**




**Rate of smoke release ([m²/s]/m²)**




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