

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 Fax (03) 9371 2499

TEST REPORT

Client : Melbourne Ceilings
63 Leicester St
Carlton VIC 3053

Test Number : 19-002291
Issue Date : 21/06/2019
Print Date : 24/06/2019

Sample Description Clients Ref : Ultima Max
Flexible Film
Colour : White
End Use : Stretch Ceiling and Wall Product
Nominal Composition : PVC, Plasticisers and Stabilizing
Nominal Mass per Unit Area/Density : Approx 221g/m²
Nominal Thickness : 0.18mm

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

Date Tested 21/06/2019
Operator AWTA Test Operator 1
Face Tested Face

	Specimen						Mean	
	1	2	3	4	5	6		
Average Heat Release Rate	12.9	15.5	14.0	21.8	13.3	9.7	14.5	kW/m ²
Average Specific extinction area	153.4	184.0	85.5	163.8	141.5	119.0	141.2	m ² /kg

(according to Specification C1.10 of the Building Code of Australia)

Test orientation : Horizontal

	Specimen						Mean	
	1	2	3	4	5	6		
Irradiance	50	50	50	50	50	50	50	kW/m ²
Exhaust flow rate	0.024	0.024	0.024	0.024	0.024	0.024	0.024	m ³ /s
Time to sustained flaming	5	6	9	10	8	7	8	sec
Test duration	186	192	363	195	194	300	238	sec
Peak heat release after ignition	93.4	81.3	75.5	100.8	63.7	68.1	80.5	kW/m ²
Average heat at 60 s	25.7	25.0	23.0	34.9	19.4	19.9	24.6	kW/m ²

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APPROVED SIGNATORY

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

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Average heat at 180 s	12.9	15.5	13.2	22.0	13.3	9.3	14.4	kW/m ²
Average heat at 300 s	n/a	n/a	13.4	n/a	n/a	n/a	2.2	kW/m ²
Total heat released	2.3	2.9	4.9	4.0	2.5	2.8	3.2	MJ/m ²
Ave. effective heat of combustion	2.5	3.6	3.0	4.4	2.7	2.4	3.1	MJ/kg
Initial thickness	6.2	6.2	6.2	6.2	6.2	6.2	6.2	mm
Initial mass	87.4	84.2	93.4	86.9	86.9	88.4	87.9	g
Mass at sustained flaming	87.4	84.2	93.4	86.7	86.9	88.0	87.8	g
Mass remaining	79.8	77.7	79.9	79.5	79.6	78.6	79.2	g
Mass percentage pyrolysed	8.7	7.7	14.4	8.5	8.4	11.1	9.8	%
Mass loss	0.9	0.8	1.7	0.9	0.9	1.2	1.1	kg/m ²
Average rate of mass loss	5.3	4.3	4.7	5.0	4.9	4.1	4.7	g/m ² .s

Additional Observations None

Difficulties Encountered during Testing None

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.

Samples were loose laid onto a substrate of 6mm thick cement sheeting prior to testing.

Tests were conducted with a wire grid placed over the sample during testing. This was done to contain intumescent sample within the sample holder.

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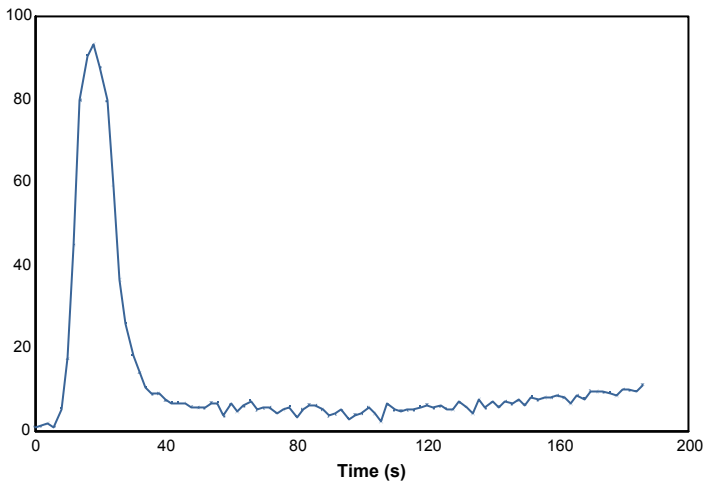
TEST REPORT

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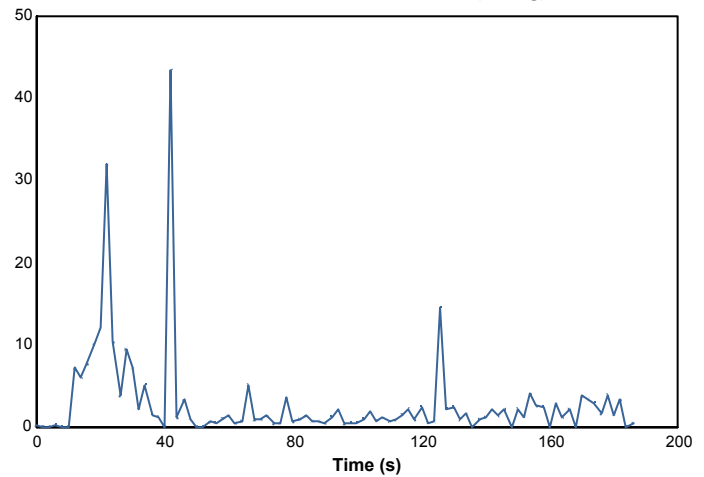
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Specimen : 1

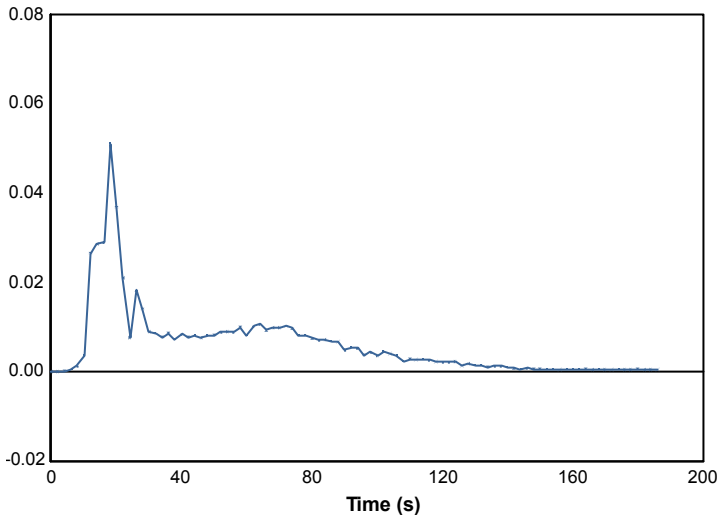
Heat release rate (kW/m²)



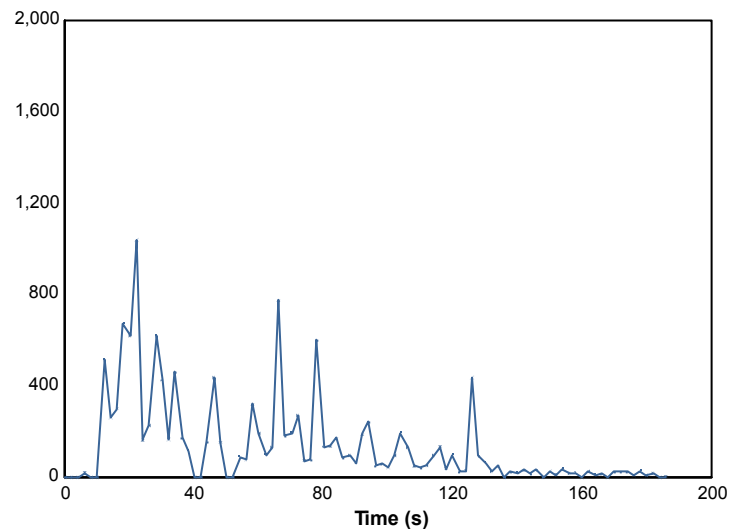
Effective heat of combustion (MJ/kg)



Smoke production rate ([m²/s])



Specific extinction area (m²/kg)



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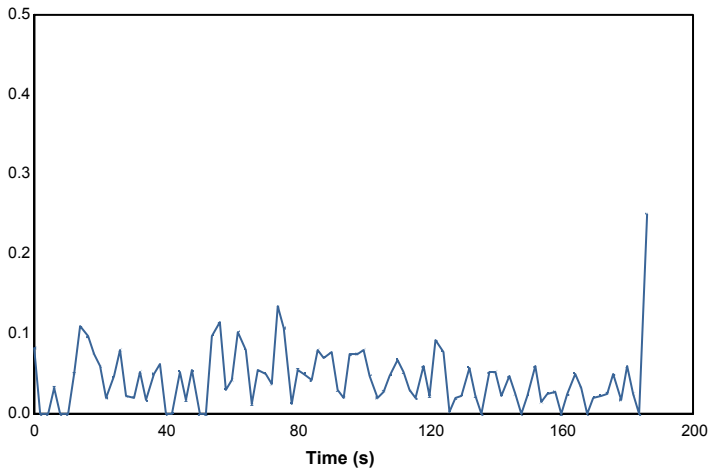
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TEST REPORT

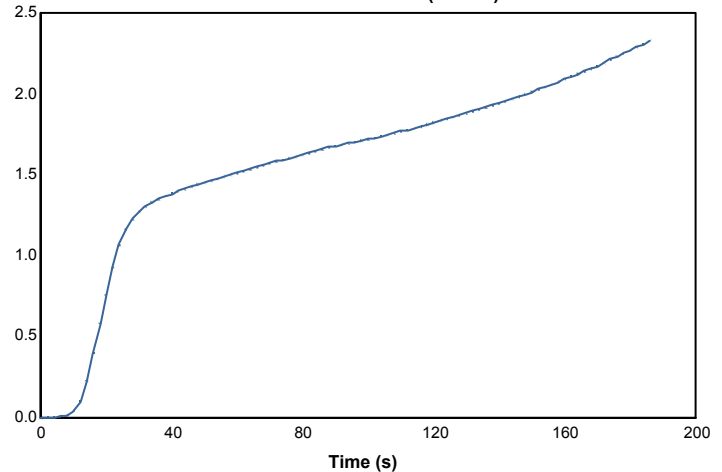
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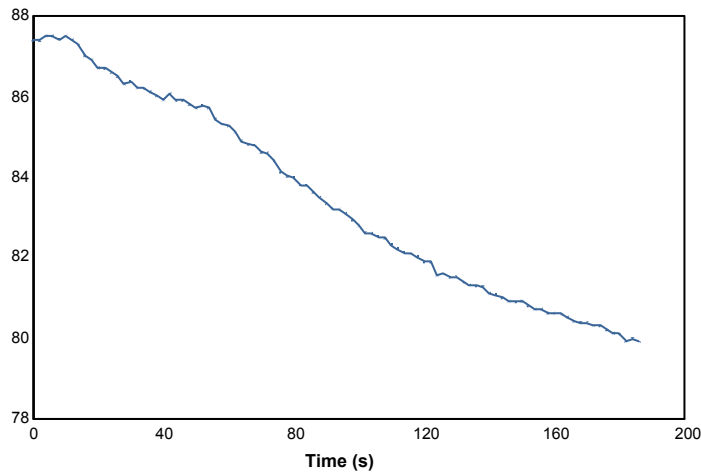
Mass loss rate (g/s)



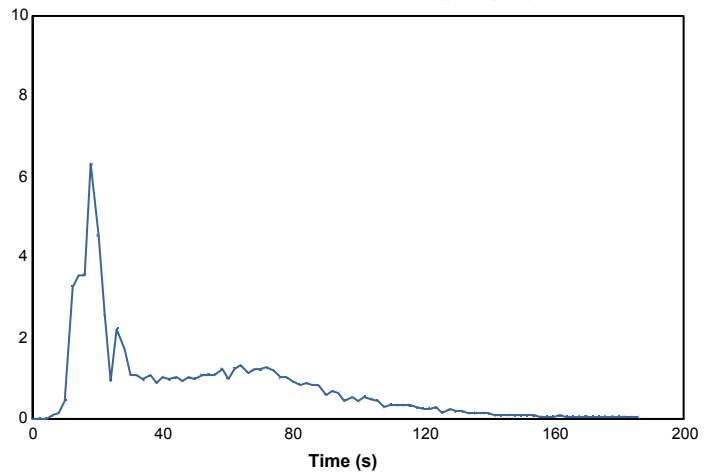
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s]/m²)



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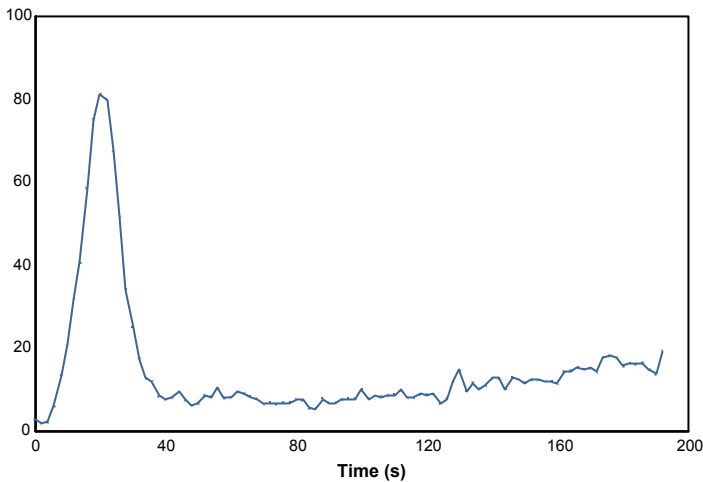
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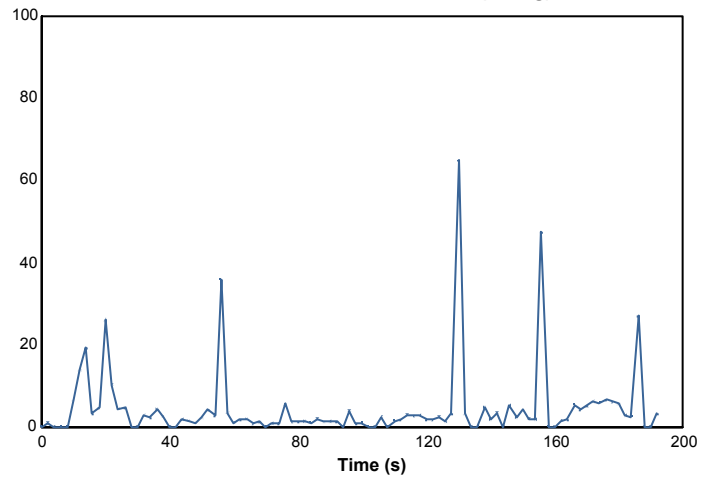
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Specimen : 2

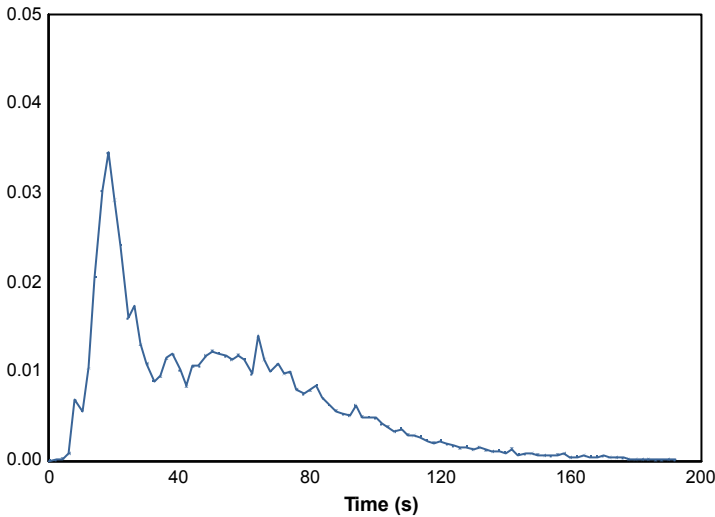
Heat release rate (kW/m²)



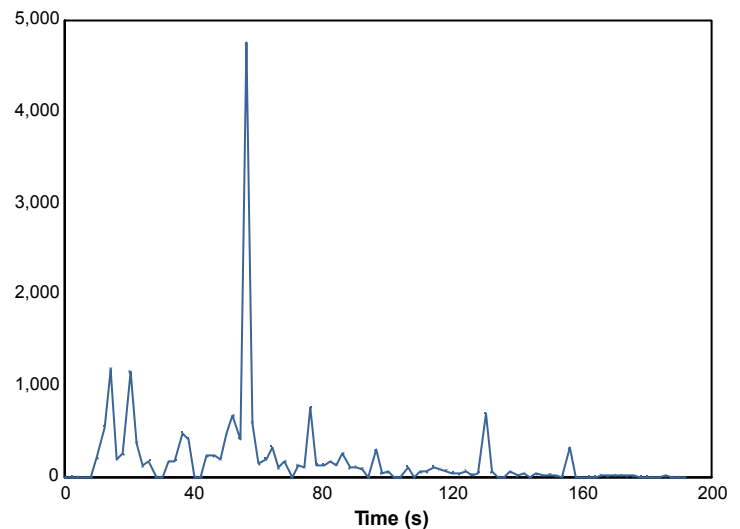
Effective heat of combustion (MJ/kg)



Smoke production rate ([m²/s])



Specific extinction area (m²/kg)



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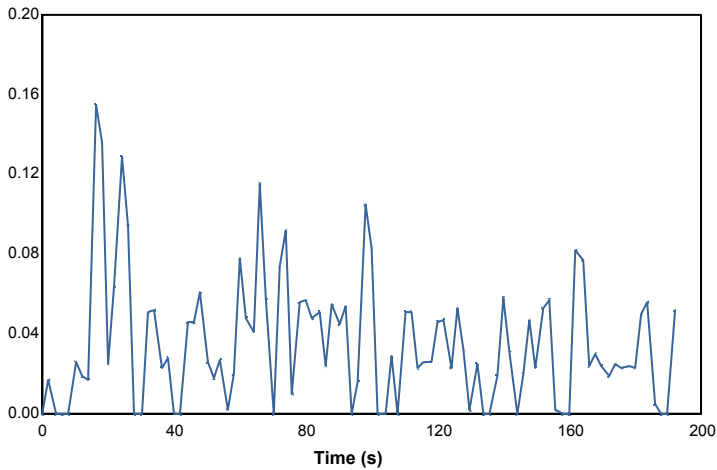
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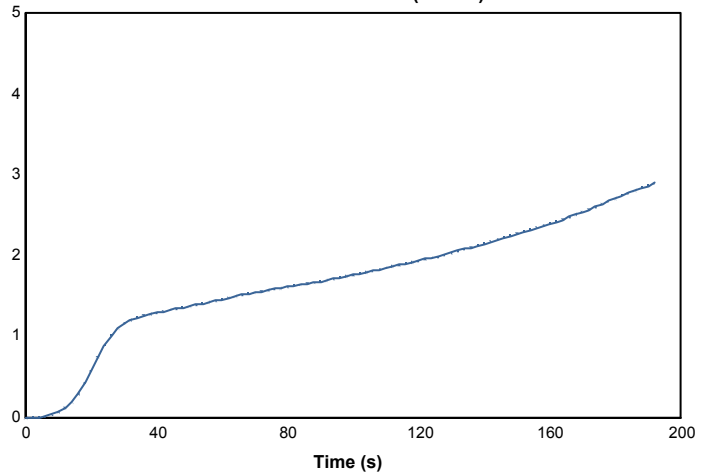
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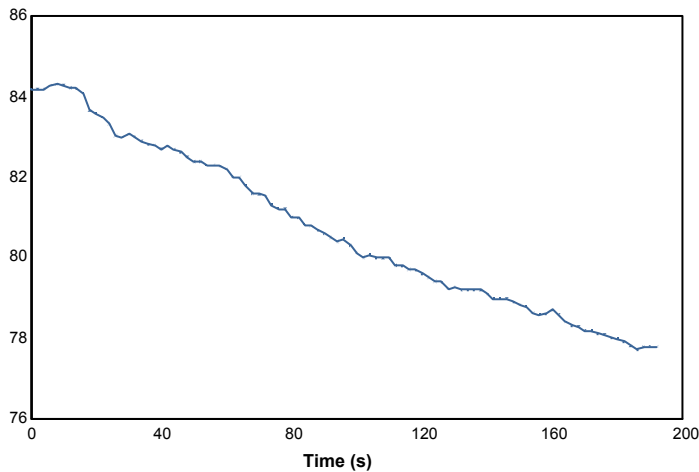
Mass loss rate (g/s)



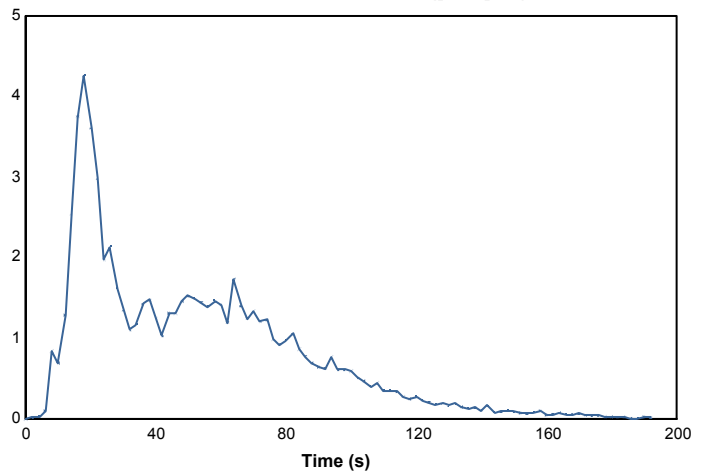
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s]/m²)



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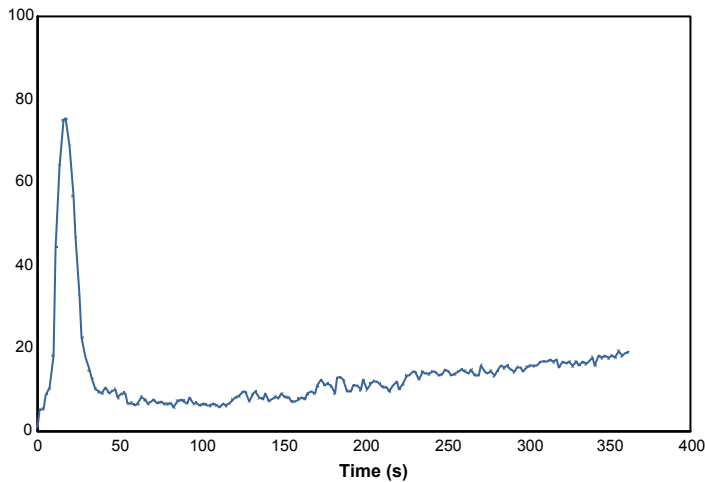
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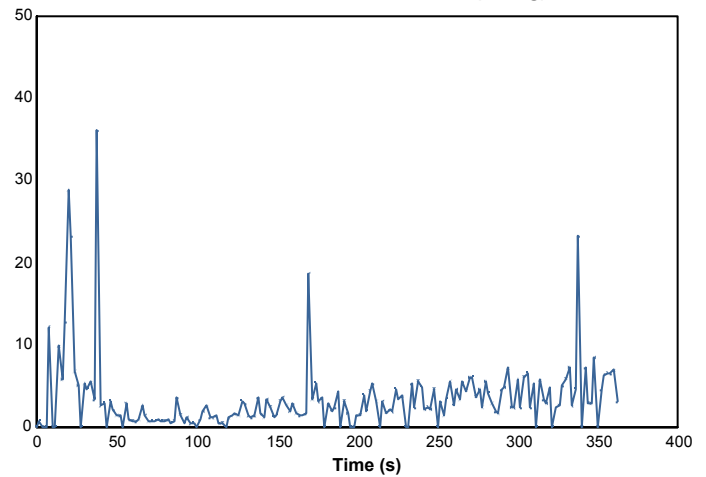
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Specimen : 3

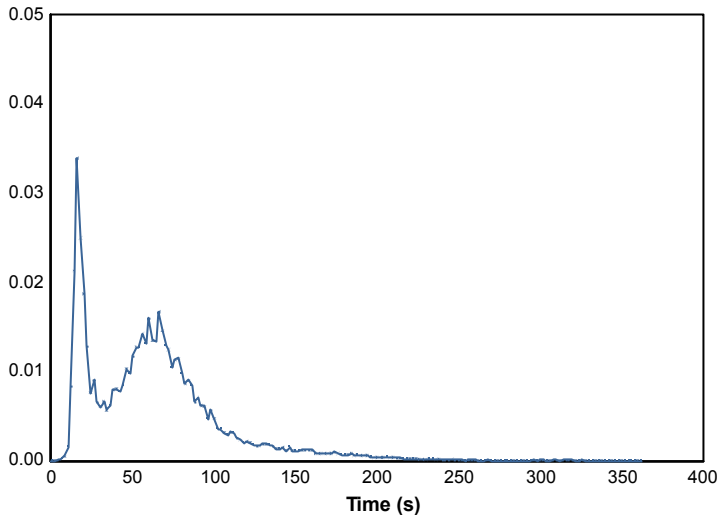
Heat release rate (kW/m²)



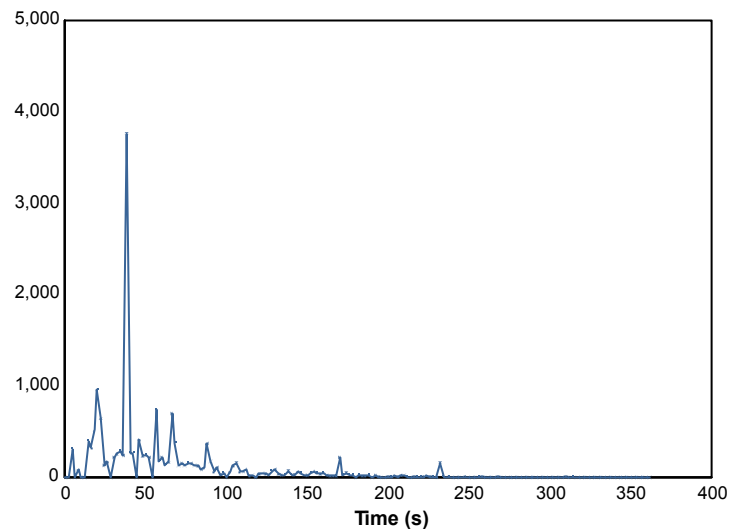
Effective heat of combustion (MJ/kg)



Smoke production rate ([m²/s])



Specific extinction area (m²/kg)



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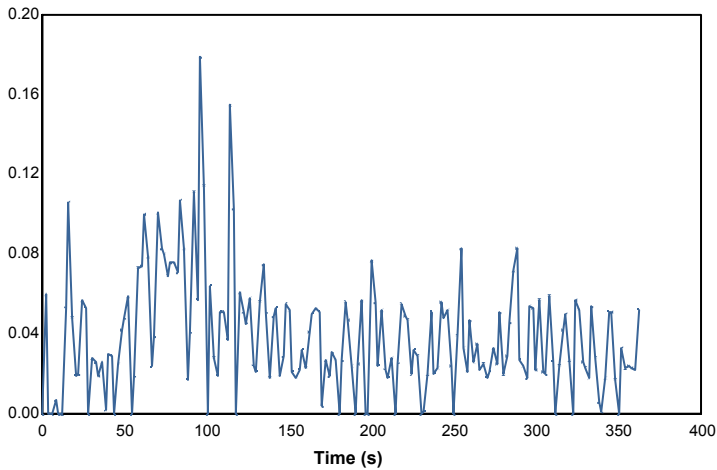
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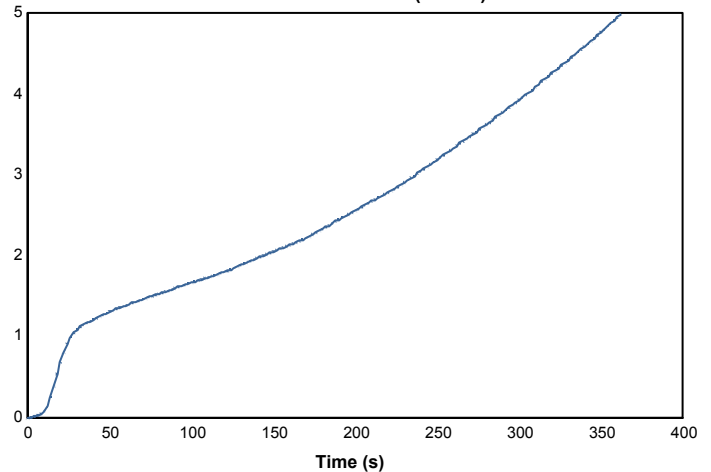
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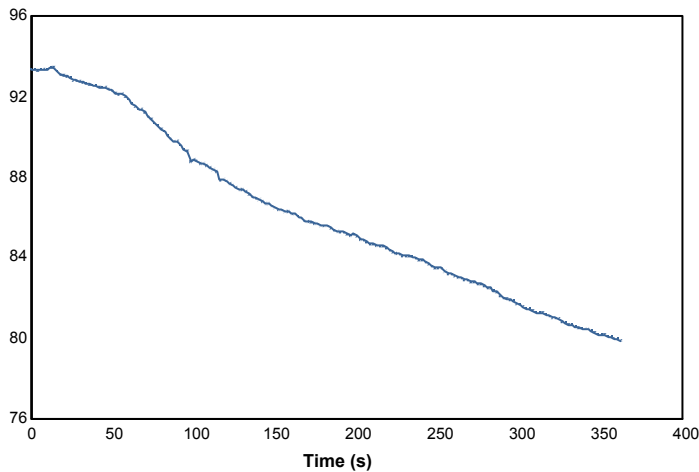
Mass loss rate (g/s)



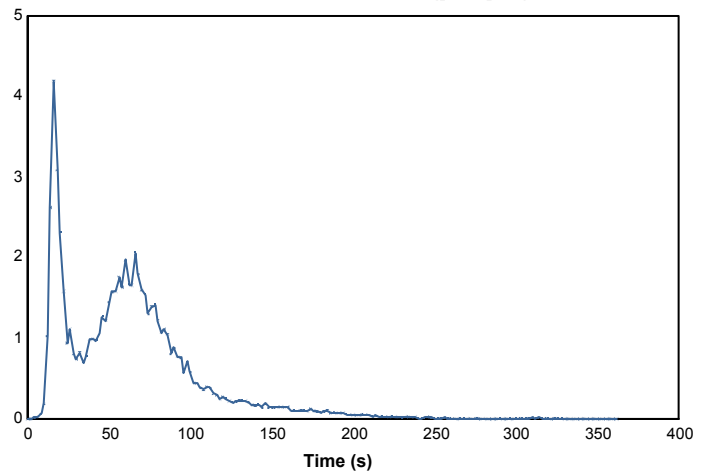
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s)/m²)



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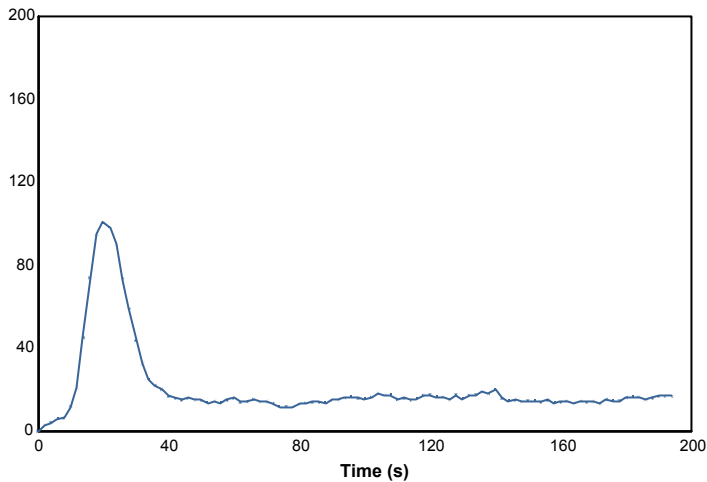
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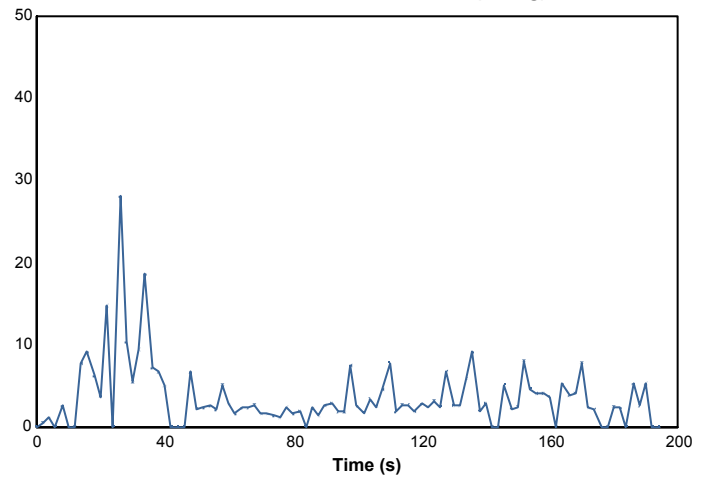
Test Number : 19-002291
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Specimen : 4

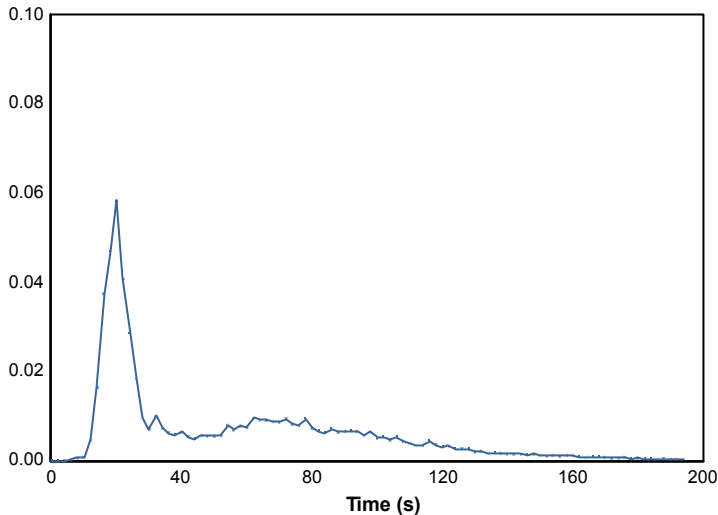
Heat release rate (kW/m²)



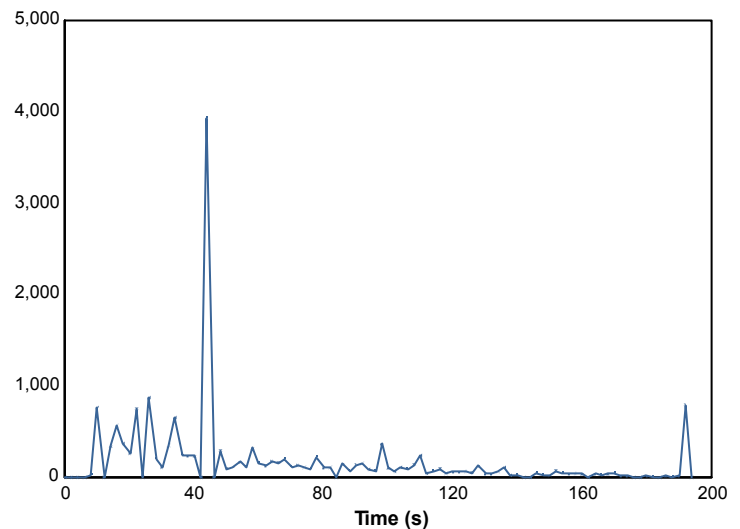
Effective heat of combustion (MJ/kg)



Smoke production rate ([m²/s])



Specific extinction area (m²/kg)



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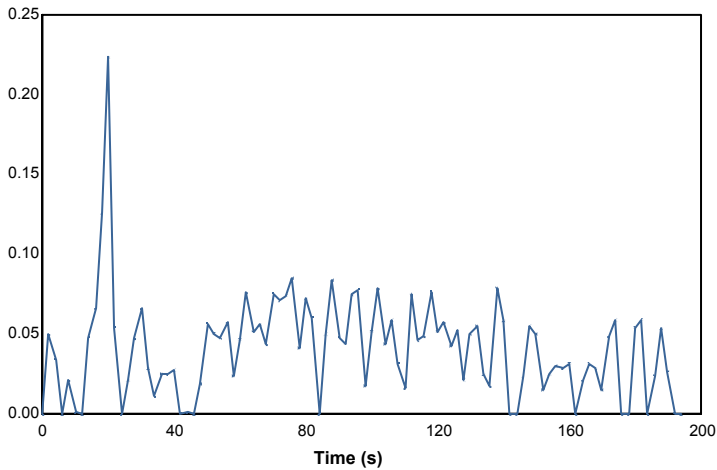
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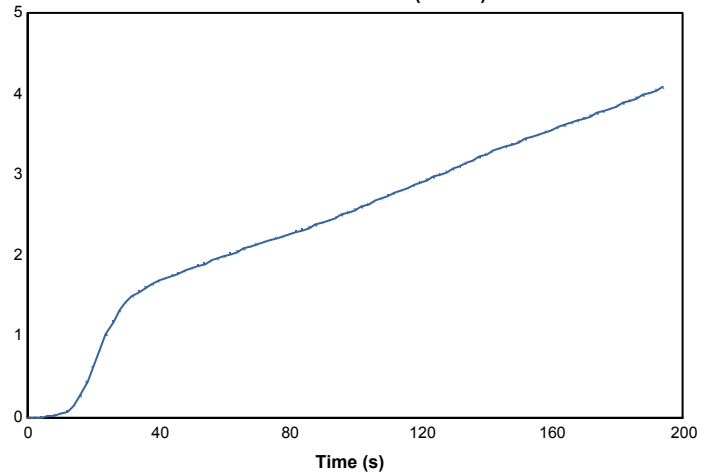
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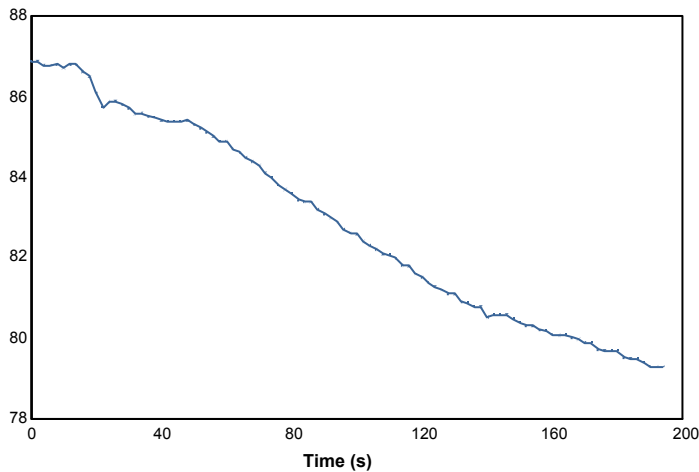
Mass loss rate (g/s)



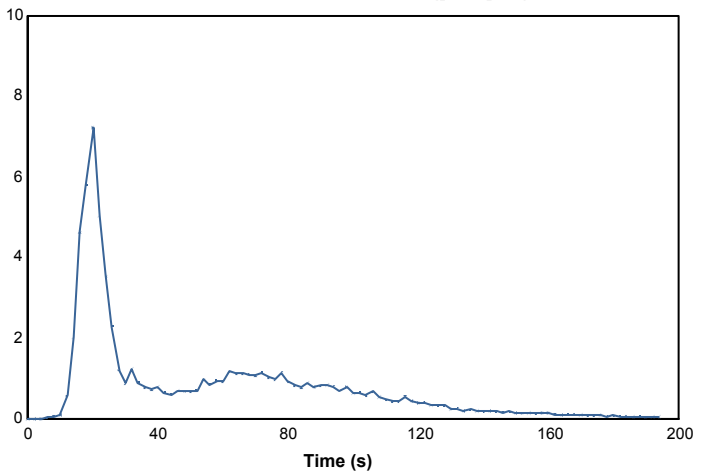
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s]/m²)



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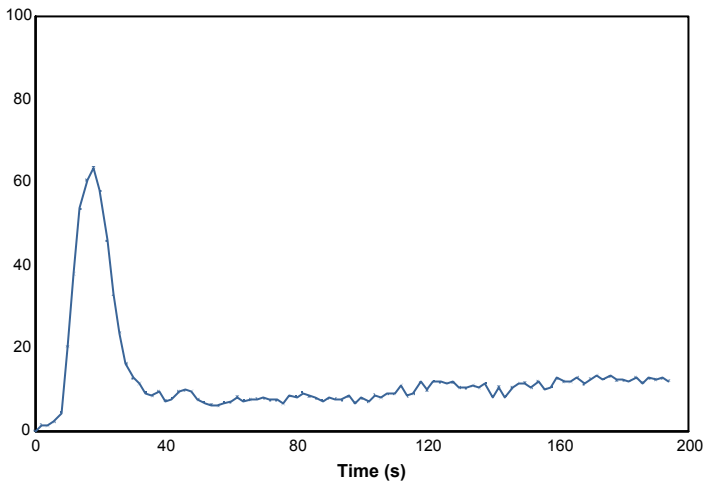
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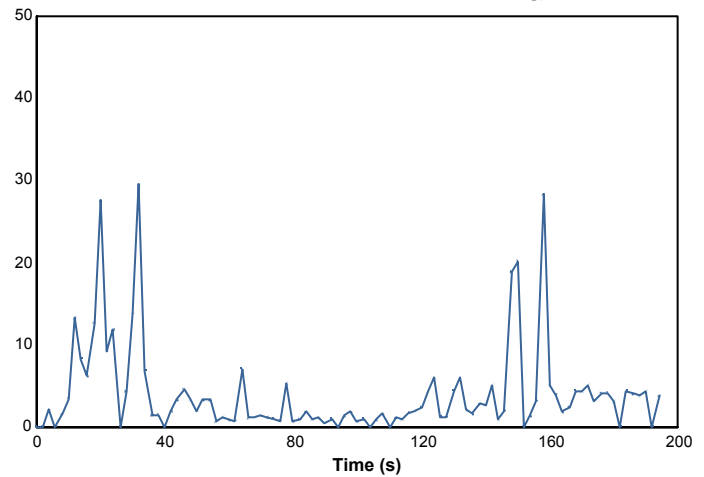
Test Number : 19-002291
Issue Date : 21/06/2019
Print Date : 24/06/2019

Specimen : 5

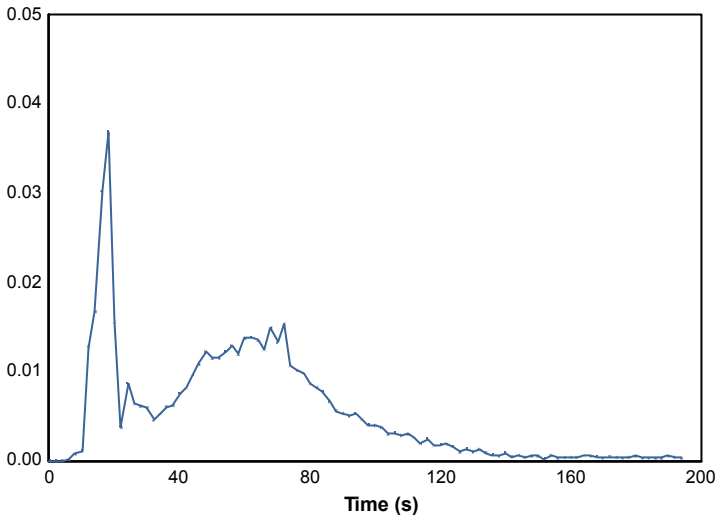
Heat release rate (kW/m²)



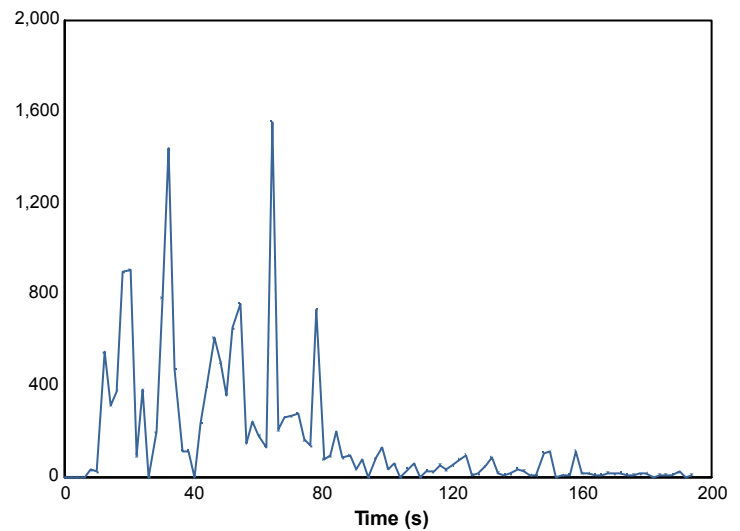
Effective heat of combustion (MJ/kg)



Smoke production rate ([m²/s])



Specific extinction area (m²/kg)



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APPROVED SIGNATORY

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MANAGING DIRECTOR

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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

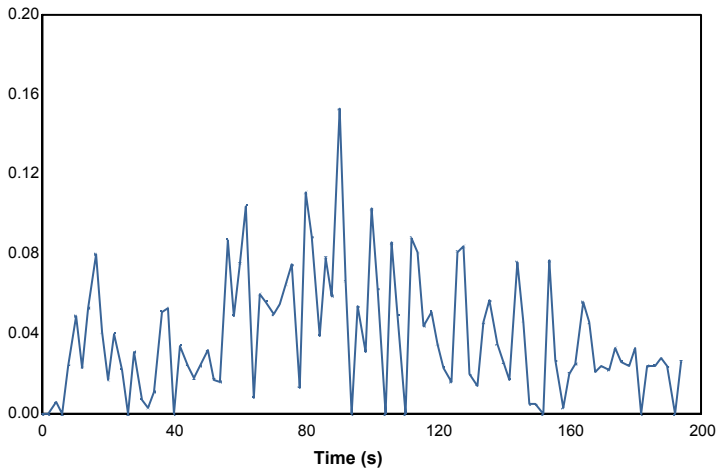
Phone (03) 9371 2400 Fax (03) 9371 2499

TEST REPORT

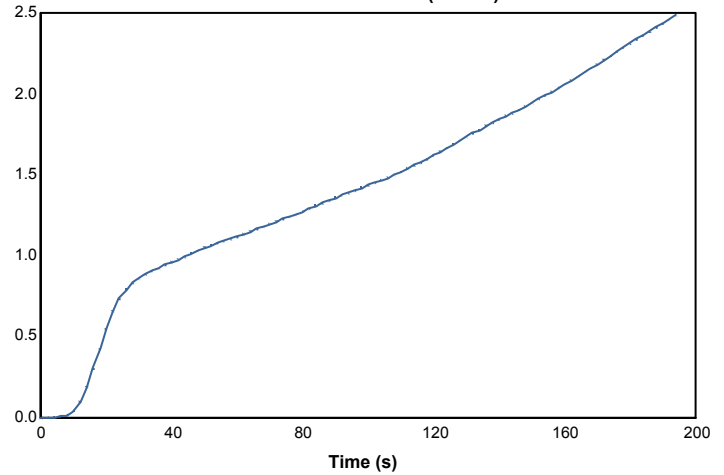
Client : Melbourne Ceilings
63 Leicester St
Carlton VIC 3053

Test Number : 19-002291
Issue Date : 21/06/2019
Print Date : 24/06/2019

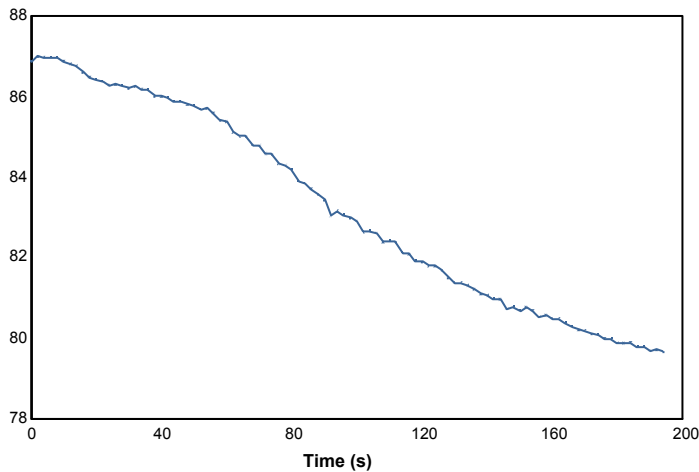
Mass loss rate (g/s)



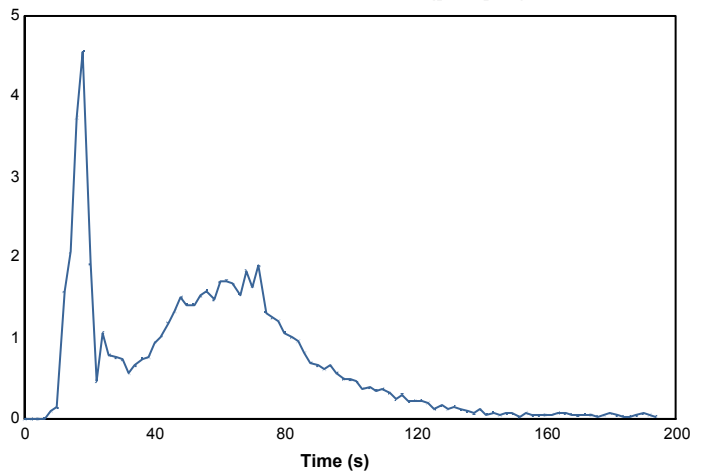
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s]/m²)



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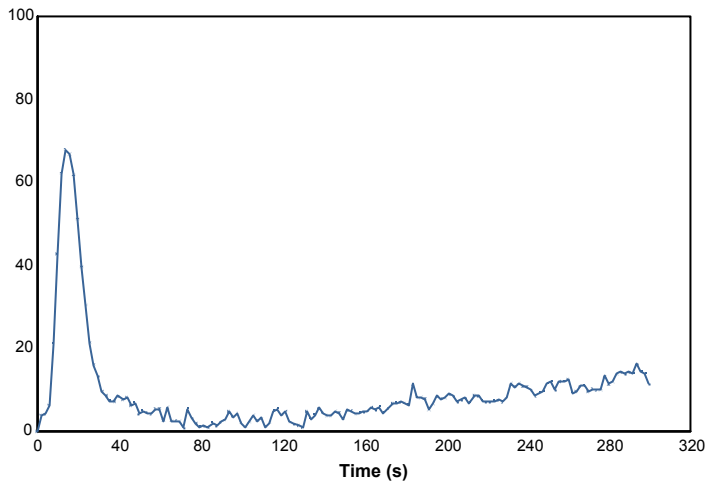
TEST REPORT

Client : Melbourne Ceilings
63 Leicester St
Carlton VIC 3053

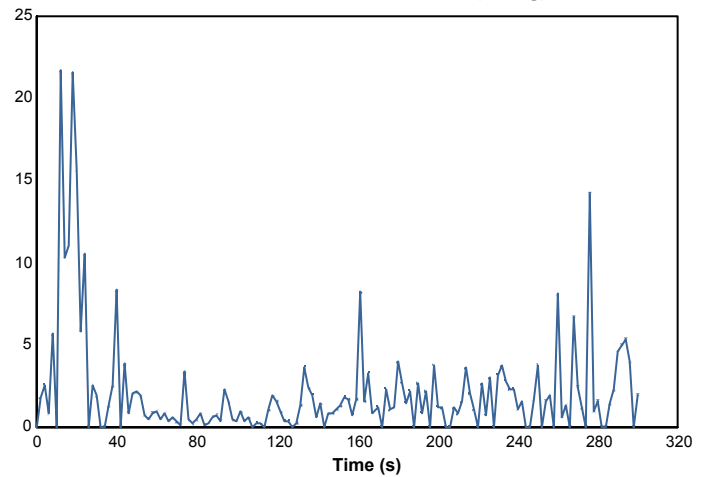
Test Number : 19-002291
Issue Date : 21/06/2019
Print Date : 24/06/2019

Specimen : 6

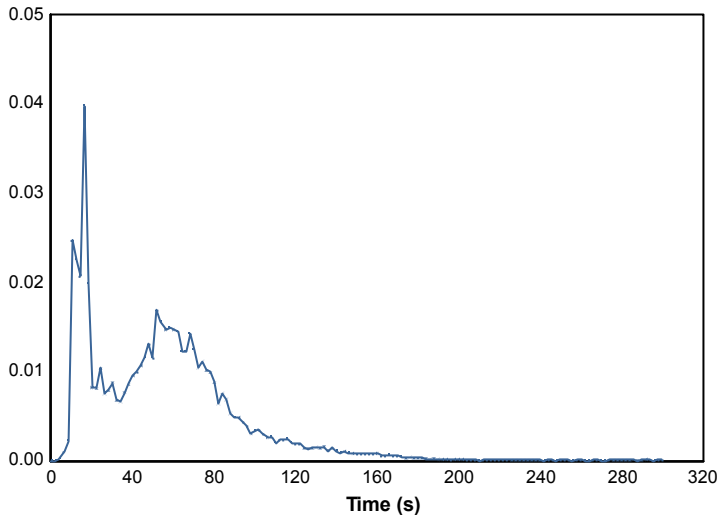
Heat release rate (kW/m²)



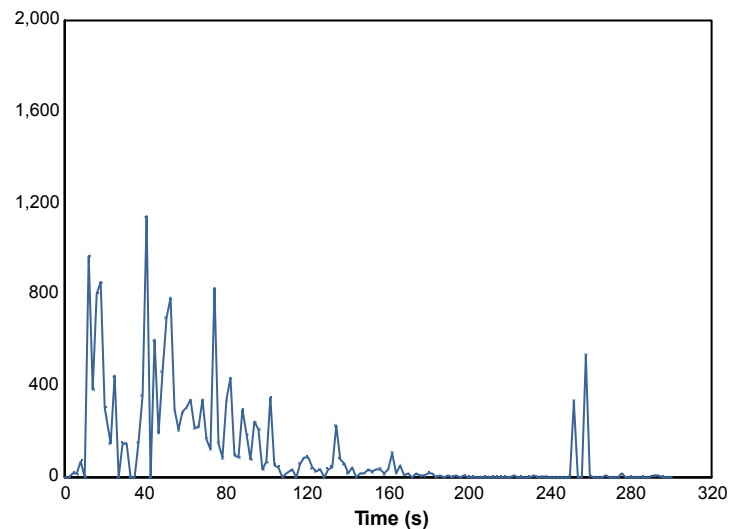
Effective heat of combustion (MJ/kg)



Smoke production rate (l/m²/s)



Specific extinction area (m²/kg)



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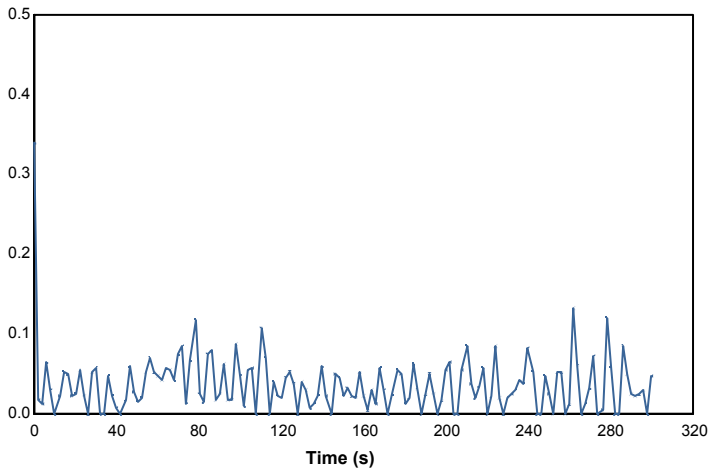
Phone (03) 9371 2400 Fax (03) 9371 2499

TEST REPORT

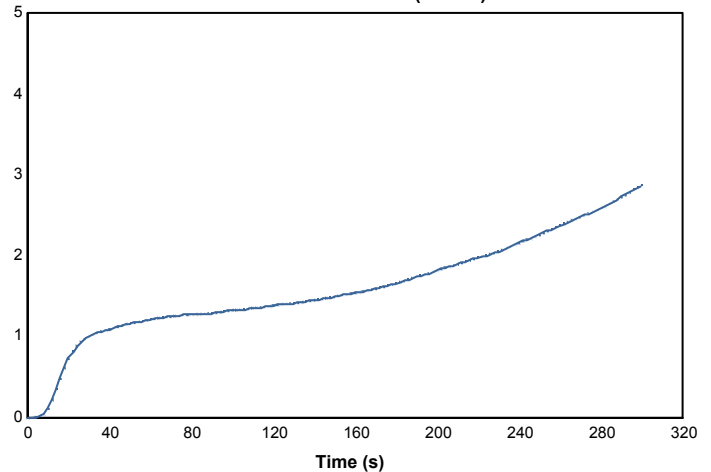
Client : Melbourne Ceilings
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Test Number : 19-002291
Issue Date : 21/06/2019
Print Date : 24/06/2019

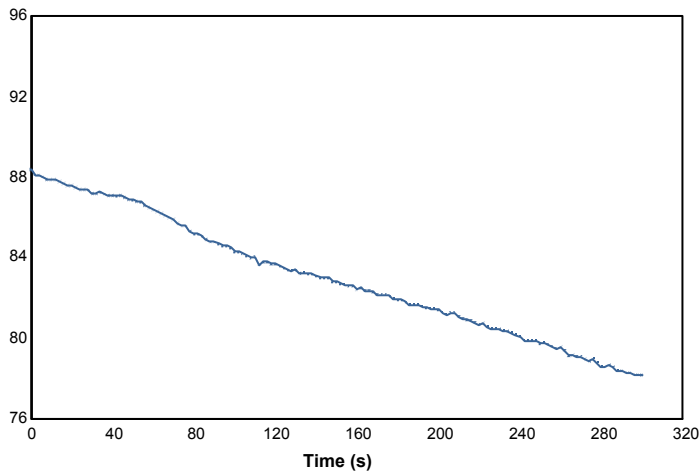
Mass loss rate (g/s)



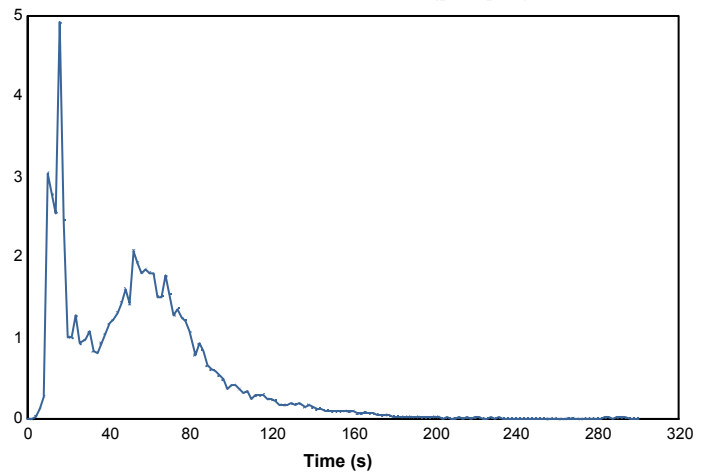
Total heat released (MJ/m²)



Mass (g)



Rate of smoke release ([m²/s)/m²)



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