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 : OneAir S.R.L
Via Pacinotti 15
Caselle di Sommacampagna
Verona 37066 Italy

Test Number : 26-000233
Issue Date : 9/02/2026
Print Date : 26/02/2026

Sample Description

Clients Ref : "OneAir Oneclass fabric"
Woven fabric with backcoating
Colour : Grey
End Use : HVAC Air Dispersion Ducting
Nominal Composition : 80% Polyester, 20% Polyurethane
Nominal Mass per Unit Area/Density : 160g/m2
Nominal Thickness : 0.25mm

371833 81940

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Accredited for compliance with ISO/IEC 17025 - Testing
Accreditation Numbers: 983, 985, and 1356

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Fiona McDonald
APPROVED SIGNATORY

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

0204/11/06

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UL 181.11-2013 **Burning Test - Air Duct**

Date of Testing			09/02/2026	
Sample Tested			Woven Fabric	
External	Vertical	45 deg	Horizontal	
1st after flame time	0	0	0	sec
1st after glow time	0	0	0	sec
2nd after flame time	0	0	0	sec
2nd after glow time	0	0	0	sec
Did flaming or glowing travel full length of specimen ?	No	No	No	
Did flaming droplets ignite cotton ?	N/A	No	No	
Internal	Vertical	45 deg	Horizontal	
1st after flame time	0	0	0	sec
1st after glow time	0	0	0	sec
2nd after flame time	0	0	0	sec
2nd after glow time	0	0	0	sec
Did flaming or glowing travel full length of specimen ?	No	No	No	

Requirement: Duration of flaming or glowing of any sample after withdrawal of the test flame is not to exceed 60 seconds, flaming or glowing is not to reveal the full length of the sample and flaming particles dripped from the exterior surface of the sample during the horizontal and 45degree exterior exposures are not to ignite the surgical cotton.
Complies

Note: Test carried out as modified by AS 4254.1-2021.

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