

## VOC TESTING

### Standard Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions from Indoor Materials/Products (ASTM D5116-2010)

All VOC testing is sent to our Chinese joint venture lab for testing.

**Test Code:** F26A (ASTM)

#### Sample preparation:

We require two fabric samples, each approx. 50cm x 50cm and containing at least one pattern repeat.

Sample packaging and storage is extremely important.

- The test method recommends that both fabric pieces should be placed together, wrapped in aluminium foil and placed in an unprinted, airtight polyethylene or clear polyvinyl wrapping and sealed.
- Each bag can contain only one product, and all sample information should be labelled on the outside of the packaging, as it should not be opened again until it reaches the laboratory.

Company name	
Company address	
Contact person	
Contact person email	
Contact person phone number	
Name of your product	
Description of your product	
Composition of your product	
End use of your product	

<b>Delivery Address</b> AWTA Product Testing Level 1, 191 Racecourse Rd, Flemington VIC 3031, Australia	<b>Further information</b> AWTA Product Testing Phone: (03) 9371 2400 Email: <a href="mailto:producttesting@awta.com.au">producttesting@awta.com.au</a>
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**IMPORTANT NOTE:** That by submitting samples for testing **YOU AGREE** that the resulting testing shall be performed under our terms and conditions for testing and consulting services: [www.awtaproducttesting.com.au/index.php/about/terms-and-conditions](http://www.awtaproducttesting.com.au/index.php/about/terms-and-conditions)