

T/50

# **Sample Submission Form**

# **CRITICAL RADIANT FLUX** (AS ISO 9239.1)

This test assesses burning behaviour and spread of flame of horizontally mounted floorings exposed to a heat flux radiant gradient in a test chamber, when ignited with a pilot flame. It also gives details of assessing the smoke development.

This method is applicable to all types of flooring e.g. textile carpet, cork, wood, underlays, rubber and plastics coverings as well as coatings. Results obtained by this method reflect the performance of the flooring, including any substrate if used.

Requirements: The Australian National Construction Code calls up the AS ISO 9239.1 for flooring products used in Class 2-9 buildings as per S7C3.

Sample size: We require 6 specimens - 1050mm x 230mm of which, 3 are in the length direction and 3 are in the width direction - See diagrams over page.

Fest code: T45	5C
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	
† g/m² or density	
† Product Thickness	
† End use of your product	
† How is your product installed/to be tested?	□ Conventionally laid
	□ Direct Stick
	□ Dual Bond
	□ Underlay
	□ Adhesive

† Important Note: Reports cannot be issued without this information.

Delivery Address	Further information
AWTA Product Testing	AWTA Product Testing
Level 1, 191 Racecourse Rd,	Phone: (03) 9371 2400
Flemington VIC 3031, Australia	Email: producttesting@awta.com.au
-	

# **Sample Submission Form**

# Sample requirement for testing

## **Hard Flooring**

### 3 x Length direction samples

## 3 x Width direction samples







230 mm

Length Direction



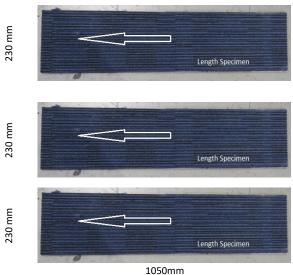


Width Direction



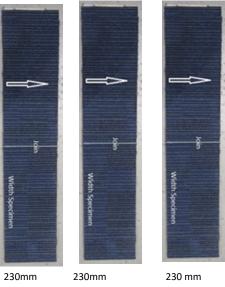
## **Carpet/Carpet Tiles**

#### 3 x Length direction samples



Length Direction

## 3 x Width direction samples



Width Direction

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