

CRITICAL TEST SCHEDULE

Product : Fibre Cement Flat Sheets

HS Code : 6811.82 100, 6811.82 200 & 6811.82 900

Standard : MS 1296: 2010– Product Specification and test methods (First Revision)

Type of test	Size of specimen	Number of specimen	Duration (Day/week/month)	Fee (RM)	Remarks
5.5 Thickness	250 mm x 250 mm	15 pieces	1 week	100.00	Annex C
5.6.2 Modulus of Rupture				1,530.00	Annex D
5.6.3 Apparent Density				515.00	Annex E
<p>Note :</p> <p><i>i. Importer shall provide suitable Cutting Tool to cut the sample to specified size as stated above</i></p> <p><i>ii. Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i></p>					

CRITICAL TEST SCHEDULE

Product : Thermal Insulation Products for Buildings

HS Code : 6806.10 000 & 7019.90 100

Standard : MS 1020: 2010– Factory Made Mineral Wool (MW) Products - Specification (First Revision)

Type of test	Size of specimen	Number of specimen	Duration (Day/week/month)	Fee (RM)	Remarks
4.2.1: Thermal resistance and thermal conductivity	500 mm x 500 mm	3 pieces	10 days	4,000.00	MS ISO 8302: 2003
4.2.2: Length and width 4.2.3: Thickness 4.2.4: Squareness 4.2.5: Flatness	Actual size	1 piece		750.00	<ul style="list-style-type: none"> • MS 2325 • MS 2339 • MS 2342 • MS 2345
<p>Note :</p> <p>i. <i>Importer shall provide the suitable Cutting Tool to cut the sample to specified size as stated above</i></p> <p>ii. <i>Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i></p>					

CRITICAL TEST SCHEDULE

Product : FLOAT GLASS

HS Code : 7005 29 900

Standard : MS 1135

Type of test	Size of specimen	Number of specimen	Duration (Day/week/month)	Fee (RM)	Remarks
Thickness	50 mm X 50 mm	3 pieces	1 week	100.00	
Light & Solar Transmittance				500.00	
Note : <i>i. Importer shall provide the suitable Cutting Tool to cut the sample to specified size as stated above</i> <i>ii. Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i>					

CRITICAL TEST SCHEDULE

Product : REFLECTIVE GLASS

HS Code : 7005 10 900

Standard : MS 2397

Type of test	Size of specimen	Number of specimen	Duration (Day/week/month)	Fee (RM)	Remarks
Thickness	150 mm X 75 mm	3 pieces	1 week	100.00	
Shading Performance				1000.00	
Note : <i>i. Importer shall provide the suitable Cutting Tool to cut the sample to specified size as stated above</i> <i>ii. Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i>					

CRITICAL TEST SCHEDULE

Product : WIRED GLASS

HS Code : 7005 30 000

Standard : MS 1498

Type of test	Size of specimen	Number of specimen	Duration (Day/week/month)	Fee (RM)	Remarks
Pendulum Impact Test	876 mm X 1938 mm	5 pieces	1 week	2700.00	
Note : <i>i. Importer shall provide the suitable Cutting Tool to cut the sample to specified size as stated above</i> <i>ii. Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i>					

CRITICAL TEST SCHEDULE

Product : RADIANT BARRIER BUILDING MATERIALS

HS Code : 7607.20 100

Standard : MS 2095

Type of tests	Size of specimen	Number of specimen	Duration (Day/week/month)	Fees (RM)/Sample	Remarks
Tensile Strength a) Tensile strength b) Elongation	Size: Actual Width x 2 meter length (minimum) Quantity: 1 piece		5 days	600.00	
Edge Tear resistance				600.00	
Water barrier				300.00	
Note : <i>i. Importer shall provide the suitable Cutting Tool to cut the sample to specified size as stated above</i> <i>ii. Duration of the test, commence from the date of complete application submitted to SIRIM QAS Lab in Shah Alam (samples cut to required size, document, payment etc)</i>					