



Jura Limestone Aztec Technical Data Sheet

Jura Limestone has been tested on the Aztec Ventilated Rainscreen System to comply with BS 8298 in accordance with standard test methods for building envelopes as specified in CWCT Technical Notes 75 & 76:



Tested Size: 1200 x 600 x 20mm

- Soft body impact - 120Nm - No damage observed. Class 1 serviceability.
- Soft body impact - 350Nm - No damage observed. Negligible risk - safety.
- Soft body impact - 500Nm - No damage observed. Negligible risk - safety.
- Hard body impact – 3 Nm - No damage observed. Class 1 serviceability, negligible risk - safety.
- Hard body impact– 6 Nm – Hairline crack on corner impact only. Class 2 serviceability.
- Hard body impact – 10Nm – Hairline cracks, no fallout. Class 2 serviceability, negligible risk - safety.

Jura Limestone can be used on all floors, including ground floor at a maximum of 1200 x 600mm (1200 x 600mm grid)

Standard Grid sizes for this stone are:

1200 x 600 mm
1200 x 450 mm
1200 x 300 mm
900 x 600 mm
900 x 450 mm
900 x 300 mm
600 x 450 mm
600 x 300 mm

Finishes available on this stone are:

Honed
Sandblasted
Tooled
Leather Effect

Stone Cladding Systems Ltd
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Head Office: Stone Cladding Systems, Park House, Alkmonton, DE6 3DH
Tel: 01335361000 Website: www.scs-stone.co.uk
Bankers: Lloyds Bank, Dig Street, Ashbourne, DE6 1DY

Directors: J.J.Kennedy