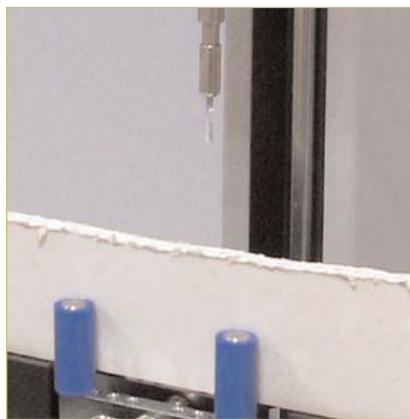
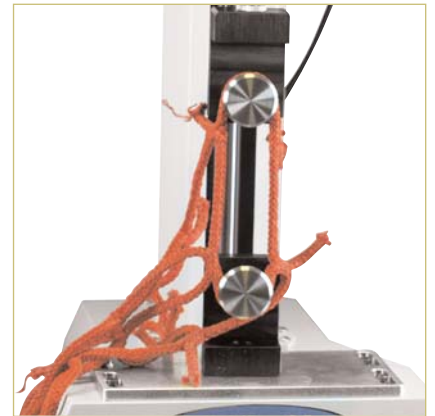
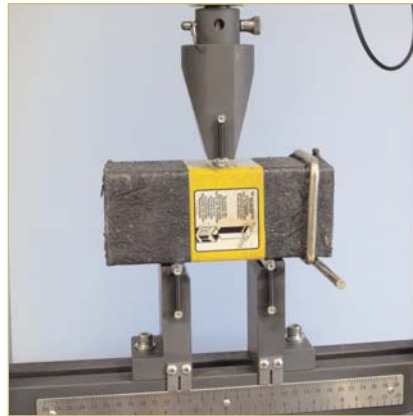
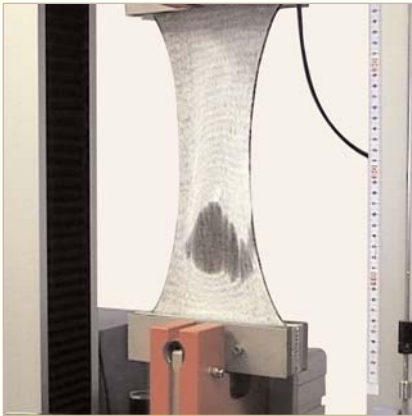


Solutions@Mecmesin Construction Force & Torque Tests



Test:

Tensile & Material strength of:

- Bricks, stone and tiles
- Geotextiles
- Insulation materials
- Safety nets

Compression/Penetration of:

- Plasterboard
- Shotcrete

Shear & Tensile strength of:

- Bolts, nuts & screws
- Screw retention force of guttering

Bond strength of:

- Adhesives
- Mastics
- Sealants

Flexural strength of:

- Sheet construction materials
- Insulation boards
- Roofing panels

Test Solutions

Mecmesin offers a variety of affordable force & torque measurement systems for quality control and production line testing in the construction industry.

For unique applications, a bespoke service is available to design and manufacture specialised equipment and accessories to guarantee accurate results!

Mecmesin Limited

Newton House, Spring Copse Business Park, Slinfold,
West Sussex, RH13 0SZ, United Kingdom

e: sales@mecmesin.com t: +44 (0) 1403 799979 f: +44 (0) 1403 799975 w: www.mecmesin.com

construction industry

