

Building Product Testing



The Building Products department at Kiwa CMT is a multifunctional department, offering assessment of raw materials through to compliance testing of the finished products including assistance in the research and development process and mix design. Additionally, we conduct laboratory, on-site investigation and physical testing on materials used in the construction, civil engineering, environmental and associated industries.

We are a UKAS accredited testing laboratory (No.0529).

We provide [Building Products Chemical Analysis](#), [Cement and Concrete Testing](#), [Concrete and Mortar Testing](#) and [Concrete Petrography](#) services.

Our services are used by construction companies, contractors and civil engineers.

We can assess the performance of virtually any material used in modern day heavy side construction including Slip Resistance Testing, tensile strength, workable life, flow and setting time of concrete products, additives, admixtures and pigments, evaluation of concrete repair and cement materials.

Using internationally recognised BS, BSEN, ASTM and DIN standards alongside in-house methods, you can be assured of a professional and cost-effective testing service for the evaluation of:

- Additives & Admixtures
- Pigments (Cement & Lime)
- Skid and Slip Resistance Testing
- Cast Stone Products
- Masonry Units
- Precast Concrete Products
- Cementitious Products
- CE Marking Testing

Building products

Kiwa CMT

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- Resins
- Adhesive
- Concrete Repair to EN 1504
- Cement and Mortar
- Product Development
- Concrete Testing (Fresh)
- Hardened Concrete Testing
- Bespoke Testing
- Ultrasonic Evaluation and Crack Monitoring
- Floor Screed Testing (RH/Moisture & BRE in-situ Crushing Resistance)
- Concrete Cube Testing and Sampling

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