

The International Community for Drymix Mortar

Category: Mechanical Testing Equipment

As of: 12. July 2025

URL: http://www.drymix.info/industry-directory/mechanical-testing-equipment/

Testing Bluhm & Feuerherdt GmbH (German)

Manufacturer of mortar and concrete testing equipment.

Retsch GmbH & Co. KG

Manufcturer of crushers, mills, centirfuges, particle size distribution analyzers and scarifiers.

Form+Test Seidner+Co. GmbH

Manufacturer of testing machines and test equipment for the testing of concrete, cement, mortar, bricks and steel (english website not yet available, we link to german site).

BC-TestTec GmbH

Manufacturer of testing machinery including universal testing machines as well as cement and mortar testing machines for tensile, compression, bending, and shearing tests.

Walter + Bai AG

Manufacturer of material testing machines for the testing of concrete/mortar, asphalt and soil.

Triton Technologies, Trilogica Div (UK)

Manufacturer and distributor for Dynamic Material Analysis (DMA) testers, as well as thermal analysers and rheometers.

Zwick GmbH & Co. KG

Full portfolio of mechanical testing equipment, sister company to Tonitechnik (english website currently out of order, we link to german site).

Tecnotest, srl

Manufacturer of mortar testing equipment and lab mixers.

Procea AG

Manufacturer of non-destructive mechanical testing equipment (we link to their pull-off testers).

drymix.info, the International Community for Drymix Mortars

Ferdinand Leopolder, Tegernseer Landstrasse 26, D-81541 München phone: +49-89-62000232; fax: +49-89-62009911; cell: +49-172-8125125

Internet: https://www.drymix.info E-mail: info@drymix.info

Disclaimer

All informations given constitute the best knowledge of drymix.info. We do not accept any liabilities for incorrect, incomplete or irrelevant informations, if you or your company detect such inconsistencies, please make us aware of it, we shall correct them at our own discretion. Links to the respective websites are only added to the listings of customers of drymix.info. The staff of drymix.info works according to its best knowledge of the subject. drymix.info reserves the right to alter, delete or set inactive any link at its own discretion. drymix.info is not responsible for any contents linked or referred to from this page.

The current disclaimer on www.drymix.info applies to all contents on drymix.info, including this download document.