

# METROFLOW

A self-compacting flowing screed system for quick, cost-effective flooring



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*Metroflow* is a flowing screed flooring product that can be laid more than ten times faster than traditional sand and cement-based products – perfectly suited for use in the vast majority of interior applications.

*Metroflow* is manufactured using high-quality Gypsol binder, specially selected sands and special additives where required, which are mixed on site using FM Conway's fleet of volumetric mixer vehicles.

## Speed and simplicity

*Metroflow* provides the quickest, simplest and most cost-effective solution for interior flooring systems. Its self-levelling and self-compacting properties mean it can be laid faster than traditional flooring products, and be capable of receiving foot traffic within 24-48 hours. It is perfectly suited for use in floating, bonded or unbounded applications and can easily incorporate electric or warm water underfloor heating systems.

The product is delivered using our fleet of volumetric mixer vehicles. This allows the material to be mixed on-site – negating the need for storage and ensuring that products are delivered at their optimum moisture content and flow at the point of discharge onto the floor or into a screed pump, depending on the project requirements.

## Minimising waste and carbon

*Metroflow* has been specially developed to promote resource efficiency and help customers to reduce the carbon footprint of projects. The volumetric mixers easily allow the production of smaller quantities, bringing the benefits of flowing screeds to bespoke projects without waste. By reusing anhydrite – a by-product of the chemical manufacturing industry – and diverting this waste away from landfill, the material has nearly ten times less embodied carbon than sand and cement-based alternative products.

## Guaranteed compliance

*Metroflow* is produced in accordance with BS EN 13813 'Screed Material and Floor Screeds'.

Product testing complies fully with the requirements of BS EN 13892 'Methods of Test for Screed Materials'.



For detailed guidance on material selection, laying requirements and appropriate uses, contact our Aggregates and Asphalt division on 0800 276 1122



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