



STONEline

Covering stone/nature stone/ceramic

STONEline offers a range of natural and artificial stone and ceramic tiles, factory bonded to our calcium sulphate panels. Countless types of stones from a wide range of countries are available, as well as a great variety of colours.

New manufacturing techniques mean that the combined "sandwich" of stone and calcium sulphate panel can be processed as a single unit. This innovative production technology allows us to provide you with all-in-one solutions.

A variety of stone surfaces is available to suit the design, use and load-bearing requirements of every interior: hard-wearing granite for extreme, longterm usage; highly valued, high-quality marble for high-class interiors; a wealth of artificial stones and ceramic coverings offering a range of surface options to suit modern design requirements.

Raised floor systems with STONEline

During manufacture of NORTEC panels with stone, the joints are made to fit 100 % accurately. A colour coordinated edge trim is fitted up to the top of the panel, thus preventing the edges of the stone from chipping off with opening and closing of the raised floor.

Hollow floor systems with STONEline

During manufacture of FLOOR and more[®] panels with stone, the joints are made to fit 100 % accurately. The precisely fitting panels ensure a uniform joint width. The use of a colour-coordinated joint filler completes the aesthetic effect.

- ceramic and artificial stone
- natural stone

datasheet.headline.einsatzgebiete.title

Public Areas: Entrance Areas, Escape Routes

Work: Common Rooms, Facilities for Meetings, Conventions and Conferences,
Stage and Studio Rooms, Office buildings, Broadcasting Rooms, Television Studios,
Assembly Rooms
Education: Library Rooms, Research Rooms, Schools, School of Higher Education

Businesses, Recreation and Culture: Shopping Centres, Sales Areas, Banks, Cinemas and Theatres, Concert Halls, Museums, Places of Assembly Healthcare: Pharmacies (Production), Clinics and Hospitals Public Institutions: Court Houses, Government Buildings Transport: Train Stations, Airports Residential

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Fire Protection: Fire Behaviour / Building Material Class Hygiene: Cleanable by vacuuming, Wipeable, Antibacterially disinfectable, Virucide disinfectable Design: Stone Climatic Regulation: Heating and Cooling Corrosion Protection: Interiors, Wet Areas Sustainability: Environmental Product Declaration Safety Technology: Electrostatics, Radiation Protection Statics: Walkability, Seismic Safety, Heavy-Duty Loads

