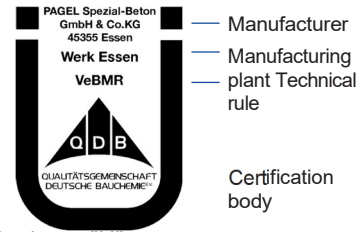


DECLARATION OF CONFORMITY FOR PAGEL® GROUTING MORTAR AND CONCRETE

As a manufacturer of products subject to building regulations, we at PAGEL® Spezial-Beton GmbH & Co. KG are obliged under state building regulations to declare that our grouting mortars comply with technical building regulations or a building authority certificate of usability. We issue this declaration of conformity by labeling our grouting mortars and concretes with the Ü mark. For you as a user of our products, it is therefore of crucial importance that this labeling is carried out formally and correctly, as construction products may only be used if their use ensures that the structures meet the building regulations.

The prerequisite for the declaration of conformity is that the manufacturer has established a factory production control system to ensure that the construction product complies with the relevant technical rules. At PAGEL®, factory production control is monitored by the Quality Association of German Construction Chemistry (Qualitätsgemeinschaft der Deutschen Bauchemie e.V.) as a recognized certification body in accordance with the PÜZ directory of the DIBt¹⁾.

The "Model Conformity Mark Regulation" (MÜZVO)²⁾ defines the design of the Ü mark is defined. According to this, the Ü mark consists of the letter "Ü" and must include the name of the manufacturer (with manufacturing plant), the basis of the confirmation of conformity (abbreviation of the relevant technical rule – in the case of grouting mortar and concrete, the DAfStb guideline "Production and use of cement-bound grouting concrete and grouting mortar – VeBMR – July 2019 edition), the characteristics essential for the intended use, and the name or logo of the certification body (QDB). This information must be clearly legible in the inner area enclosed by the letter "Ü".



The official template for certificates of conformity³⁾ expressly provides for a "clear designation of the construction product." Each line of the form refers to a specific product with its specific characteristics, the relevant technical rules, and the corresponding proofs of usability.

As a special transparency feature, our certificates of conformity have included a QR code since 2024, which you as the user can use to check the validity of the respective certificate at any time.

1) List of testing, monitoring, and certification bodies in accordance with state building regulations



2) Sample regulation on the mark of conformity



3) Sample certificates of conformity



The information in the brochure, application-related advice, and other recommendations are based on extensive research and experience. However, they are non-binding—also with regard to third-party property rights—and do not exempt the customer from testing the products and processes themselves for their suitability for the intended use. The test data provided are average values and -analyses. Deviations are possible upon delivery. Recommendations that deviate from this brochure require written confirmation. Planners and fabricators are required to familiarize themselves with the latest state of the art and the currently valid edition of this brochure. Our customer service team is always happy to help, and we appreciate your interest. With the publication of this edition, the previous product information is no longer valid. The current and valid version is available on the Internet at www.pagel.com.