Trebgaster Buntsandstein





Trading names:

Trebgaster Sandstein, Bayreuther Sandstein, Kulmbacher Sandstein

Information:

"Trebgaster Buntsandstein" boasts a distinctive colour, texture and appearance that make it ideal for natural stone designs. This attractive sandstone blends gracefully into its surroundings and is highly compatible with many of the iconic buildings that give historical town centres their distinctive character. This is demonstrated beautifully by many historical buildings. The "Trebgaster Buntsandstein" quarry has already been in operation for several centuries.

"Trebgaster Buntsandstein" is ideal as a masonry material in façade construction and for solid natural stone elements.

Regional "Trebgaster Buntsandstein" is a highly sustainable building material.

Proof of delivery:

Bamberger Natursteinwerk Hermann Graser GmbH Dr. Robert-Pfleger-Str. 25 96052 Bamberg

Tel.: +49 951 / 9648-0 Fax: +49 951 / 9648-100

info@bamberger-natursteinwerk.de www.bamberger-natursteinwerk.de

Petrographic name:

Sandstone

Occurrence:

Quarry Trebgast 95367 Trebgast, Bavaria, Germany

Geo coordinates:

Latitude: 50°02'56.44"N, Longitude: 11°33'18.83"E

Structure:

Mainly light-coloured, brownish-grey sandstone with a medium-grained structure, coarsely porous, homogeneous texture characterised by cross-stratified beds resulting from changes in grain size. Occasional ochre-coloured inclusions.

Grain colours:

Quartz: pale-brown to beige-brown Cement: pale-brown

Accessory minerals: brown-black

Mineral composition (Vol-% normalized):

(DIN EN 12407) Quartz (ca. 63%), quarzite (ca. 13%), alkalifeldspar (ca. 14%), rock fragments (ca. 9%), accessory minerals (ca. 1%)

Petrographic identification:

Yellow quartz sandstone with rock fragments and siliceous cementation.

Further surface examples and Information:

www.bamberger-natursteinwerk.de

Proof and confirmation of suitability by EC declaration of conformity, as well as CE marking available. We will be happy to provide your project related with references, test reports and further information.

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