KEIM Quarzil®





Interior silicate paint for prestigious architecture





Silicate "high nobility" for prestigious structures and valuable buildings

KEIM Quarzil is a particularly highquality interior silicate paint of most exquisite mineral quality. KEIM Quarzil meets highest demands regarding appearance and building physics and was especially engineered for the requirements which precious buildings need.

Finest raw materials and ideal building physics KEIM Quarzil is highly water vapour permeable, thus, wall moisture is easily released through the coating into the indoor air. Meaning, there is no water condensation on the coating surfaces because Quarzil absorbs and then releases the air moisture again. This is an important aspect for rooms being frequented by many people causing high humidity, for example in museums, churches or theatres.

The moisture-regulating property also helps to minimise mould risk. KEIM Quarzil coatings are clearly less susceptible to mould infestation than dispersion and natural resin paints or glue based distemper paints thanks to the high alkalinity of the silicate binding agent waterglass.

Another advantage of Quarzil is the non-flammability. Therefore, no toxic combustion gases occur in case of fire.





Historic interior rooms deserve special appreciation

Premium raw materials in their purest form enhance the unique quality of KEIM Quarzil coatings.

Specific quality for historic rooms A Quarzil formula with a particularly valuable combination of fillers and pigments is available for historic interior rooms especially. The very high percentage of marble powder and lime sands perfectly matched of the variant "KEIM Quarzil-historisch" provides a very striking appearance. A matt brilliance comparable with lime luster gives those coatings their distinctive charme.

KEIM Quarzilhistorisch For historic interiors

Specific combination of pigments and fillers

Matt brilliance

Lime luster effect





KEIM Quarzil

- Particularly high-quality silicate interior paint
- Silicate emulsion paint as per DIN 18363 paragraph 2.4.1
- Especially suitable for prestigious interiors like theatres, museums, hotel lobbies, churches or conference halls
- Wet abrasion class 2 as per DIN EN 13300
- Non-flammable according to certificate

KEIM Quarzil-historisch

- Specific paint powder components
- Historic surface appearance (lime luster) with special light reflection for a matt brilliance
- Extra formulated for historic interiors (churches, castles etc.)



Keimstraße 16 D-86420 Diedorf Fon +49 (821) 4802-0 Fax +49 (821) 4802-210

Frederik-Ipsen-Straße 6 D-15926 Luckau Fon +49 (35456) 676-0 Fax +49 (35456) 676-38 KEIMFARBEN consistently mineral

www.keimfarben.de

info@keimfarben.de