



Confirmation

Classification of fire behaviour according to NF EN 13501-1: 2018

of

KEIM Concretal-Lasur on concrete

The product mentioned -above is used for semi-translucent colour designs on exterior or interior concrete surfaces and also for opaque thin-layer coatings on concrete.

Test and classification of fire behaviour according to NF EN 13501-1: 2018 were performed by the CREPIM Technological Research Centre.

KEIM Concretal-Lasur was applied to a concrete test specimen (thickness 60 mm) with a layer thickness of 90 µm and a consumption value of 120 g/m². Complete density of the test specimen was 2768.67 kg/m³.

In combination with the concrete test specimen KEIM Concretal-Lasur fulfils the requirements according to NF EN 13501-1: 2018 for the building material class

A2-s1,d0

Diedorf, 13th January 2021

A handwritten signature in black ink, appearing to read "R. Perriot".

ppa. Roland Perriot

A handwritten signature in black ink, appearing to read "B. Heyne".

ppa. Bettina Heyne

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