

New version according
German DIN 32984



KERASAFE TACTILE GUIDANCE SYSTEM

The KERASAFE tactile guidance system for blind and visually impaired people featuring a raised surface structure actively contributes to traffic safety by providing direction especially in areas of pedestrian traffic like bus or tram stops and train platforms.

The tactile and acoustical perception is supported visually by the colour contrast between tactile guide tiles and the accompanying contrast tiles.



68070 Blindenleitfliese / Tactile guidance tile „GO“

M 30x30 cm, 14 mm thick

Colour 70 bahia

Slip resistance group: R 12

(for use as guidance path)



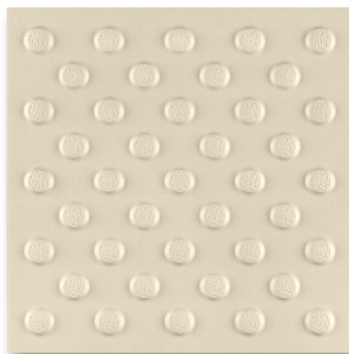
68601 Blindenleit-Begleitfliese / Contrast tile

M 30x30 cm, 12 mm thick

Colour 01 graphit

Slip resistance group: R11

(colour contrasting tile
accompanying the guidance path)



68270 Aufmerksamkeits-Fliese / Warning tile „STOP“

M 30x30 cm, 14 mm thick

Colour 70 bahia

Slip resistance group: R11

(for use as tactile warning,
indicating the beginning of an area of hazard)

Technical Data:

Unglazed fully vitrified ceramic tiles acc. DIN EN 14411 Annex G

(Dry-pressed ceramic tiles with low water absorption $E \leq 0,5 \%$, group Bla)

Luminance Contrast between Guidance and Contrast tile: 0,50 (dry) resp. 0,74 (wet)

SRT-value: positive

