



## Priming prior to the installation of tiles without a waterproof membrane

	ASO®-Unigrund-GE	ASO®-Unigrund-K, blau	ASO®-Unigrund-S	ASODUR®-GBM	ASODUR®-SG2	ASODUR®-SG2-thix	ASODUR®-V360W
<b>Substrates floor areas</b>							
Concrete	●	●	●	●	●	●	●
Cement-based screed	●	●	●	●	●	●	●
Calcium sulphate screed <sup>4)</sup>	●	●	●	—	—	—	●
Calcium sulphate flow screed <sup>1) 4)</sup>	●	●	●	—	—	—	●
Xylolite / magnesite screed	—	—	—	—	—	—	●
Asphalt	—	—	●	●	●	—	—
ASODUR®-LE epoxy resin screed	—	—	—	●	—	—	●
Terrazzo or stone floor <sup>2)</sup>	—	—	●	●	●	●	—
Existing tiled finish	—	—	●	—	● <sup>3)</sup>	● <sup>3)</sup>	—
<b>Substrates wall areas</b>							
Concrete	●	●	●	●	●	●	●
Aerated concrete	●	●	●	—	—	—	●
Lime-cement render and cement render	●	●	●	●	●	●	●
Gypsum plaster	●	●	●	—	—	—	—
Moisture resistant plasterboard	●	●	●	—	—	—	—
Existing tiled finish	—	—	●	—	—	●	—
Chipboard	—	—	●	●	—	—	●

- 1) Calcium sulfate screeds must be abraded and be ready to apply finishes.  
 2) Terrazzo and stone flooring must be free from separating layers.  
 3) Lightly abraded tiled finishes with 20 or 40 grit paper.  
 4) When fixing large format tiles, prime with ASODUR®-V360W or ASODUR®-GBM.

**Note:**

- When using ASODUR® primers, broadcast quartz sand on to the primer whilst it is still wet apart from ASODUR®-V360W and ASODUR®-GBM.
- Refer to the technical data sheets of the products used.