


DECLARATION OF QUALITY

1. PRODUCT'S DESIGNATION KEMAFOIL Elastic waterproof foil	
2. FIELD OF APPLICATION Elastic waterproof foil, made from 3 layers, between two outer layers of polypropylene non-woven is one inner layer of polyethylene waterproofing foil, width of 1000 mm and thickness of 0,5 mm. Waterproof foil protects floors and walls under thin-set tile installations from substrate cracks and moisture migration. For sealing of wet surfaces before installation of ceramics. KEMAFOIL has to be installing in fresh adhesive, class at least C2 (KEMABOND FLEX 131, KEMAKOL FLEX 170, KEMA STARLIGHT FLEX).	
3. COMPOSITION PE foil with PP fleece laminated	
4. PHYSICAL PROPERTIES 4.1 Width: 100 mm -0,5 % / + 1,0 % 4.2 Area related mass: 240 g/m ² ± 10 % 4.3 Straightness: 2 mm / 100 cm (< 5 mm / 100 cm) 4.4 Thickness: 0,35 mm ± 20 %	
5. SAFETY DATA INFORMATION Consider preventivne safety measures defined by regulations about safety and health at work.	
6. REPORT ON PRODUCT'S TESTING -	
7. We guarantee that the product characteristics meet the requirements of the specifications of the product. This document is issued for the purpose, in order to show the quality of the product in accordance with the specified requirements. At major changes in the properties described in Section 4, a new certificate is issued.	
Puconci, 01.09.2013	Head of R&D department: Stanko Polajner BSC  KEMA Puconci d.o.o.