

Certificate of Conformity of the Factory Production Control 1213–CPR–065

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

SikaProof® -A 05, -A 08, -A 12 light yellow 0.5 mm, 0.8 mm, 1.2 mm (thickness membrane)
consisting of an embossed membrane made of flexible polyolefins (FPO) laminated by a grid sealant (PO) and a non-woven length reinforced nonwoven (PP)
Intended use: Damp proof sheets TYPE A and basement tanking sheets TYPE T

SikaProof® A+ 08, A+ 12 0.8 mm, 1.2 mm (thickness membrane)
fully bonded, composite sheet membrane waterproofing system for reinforced concrete structures (consisting of based membrane made of flexible polyolefins (FPO) which containing a cementitious hybrid layer)
Intended use: Damp proof sheets TYPE A and basement tanking sheets TYPE T

SikaProof® P-12
Prefabricated multi-layer sheet membrane waterproofing with a 0.6 mm thick (FPO) membrane laminated with a sealant (PO) and a nonwoven (PP)
Intended use: Damp proofing and waterproofing of all kinds of below ground structures against groundwater

SikaProof® P-1200
Flexible, homogeneous sheet waterproofing membrane with the unique embossing based on flexible polyolefins (FPO)

SikaProof® -808, -810
fully bonded, pre-applied sheet waterproofing membrane for reinforced concrete structures (consisting of based membrane made of thermoplastic polyolefins (TPO) with a hybrid bonding layer)
Intended use: Damp proof sheets TYPE A and basement tanking sheets TYPE T

Flexible sheets for waterproofing - Plastic damp proof sheets including plastic basement tanking sheets

placed on the market under the name or trade mark of

Sika Services AG

Tüffenwies 16 - 22
8064 Zürich/ Switzerland

and produced in the manufacturing plant(s)

1193, 1005

This certificate attests that all provisions concerning the assessment and verification of constancy of performance (AVCP) described in Annex ZA of the standard(s)

EN 13967:2012

under system 2+ are applied and that **the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on 16 August 2011 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Würzburg, 23 August 2022




i. V.

Dipl.-Ing. Helmut Zanzinger
Certification Body