

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

0809 - CPR - 1024

In compliance with *Regulation 305/2011/EU 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

Bicroelast, Bipol, Unifleks, Temaflex and Technoelast reinforced bitumen sheets for roof waterproofing

which are manufactured from modified bitumen with polyester or glass reinforcement and presented on
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produced by

TechnoNicol-Vyborg LTD
188804 Leningrad region
Vyborg
Ruberoidnaya St., 7
RUSSIAN FEDERATION

and produced in the manufacturing plant

TechnoNicol-Vyborg Ltd.
Leningrad region, Vyborg
Ruberoidnaya St., 7
RUSSIAN FEDERATION

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

EN 13707:2004 + A2:2009

under system 2+ for the performances set out in this certificate are applied and that

**the factory production control fulfils all the prescribed requirements for
these performances.**

This certificate was first issued on November 15, 2013, updated on July 6, 2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the factory production control certification body.

Espoo July 6, 2015



Tiina Tirkkonen

Product Manager



Lina Markelin-Rantala

Lead Assessor

Certificate No 0809-CPR-1024, July 6, 2015

Standard	*Products
EN 13707	<p>Top layers</p> <p>Bicroelast EKP slate = MIDA Bicroelast PV S4 b = BIKROELAST EKP 4,0 Bicroelast HKP slate Bipol EKP slate Bipol Standart EKP slate = MIDA Bipol PV S3, 5 b Bipol Standart K HKP 4,5 slate Bipol XL HKP slate Bipol XL EKP slate = Bipol XL EKP 180 slate Unifleks HKP slate = MIDA Unifleks V S4 b Unifleks EKP slate = MIDA Unifleks PV S4 b = MIDA BALT PV S4 b= Temaflex SBS 5000 black kristallvart Unifleks Extra EKP slate = MIDA TOP PV S4 = PrimaElast PV 160 S4, 2w Unifleks EKP red granulate Unifleks EKP green granulate = Unifleks EKP 5.0 slate Technoelast EKP 5,5 slate = TECHNONICOL ENVIRO FOREST EKP 5.5 slate = TECHNONICOL ENVIRO AIR EKP 5.5 slate Temaflex Basic SEM 3600 slate Temaflex SBS 4500 Multiroof slate klisterkant</p> <p>Under layers</p> <p>Bicroelast EPP = MIDA Bicroelast PV S3 p = BIKROELAST EPP 3,0 Bicroelast EPP 4.0 = Bicroelast EMP 4.0 Bicroelast HPP = Bicroelast HMP Bicroelast EMM = Bicroelast EMP Bipol EPP = MIDA Bipol PV S3 p = BIPOL EPP 3,0 Bipol HPP Bipol Standart P EPP 3,5 = Bipol Standart EMP 160 Unifleks HPP = MIDA Unifleks V S3 p Unifleks EPP = MIDA Unifleks PV S3 p Unifleks EMP = MIDA Unifleks PV S3 s = MIDA BALT PV S3 s Unifleks HMP = MIDA Unifleks V S3 s Unifleks EPV Uniflex EPP 4,0</p>

* Some of the products have two/several trade names