

**DECLARATION OF PERFORMANCE**

According to EU 305/2011, Annex V

No: 13707 - 13969 / DOP 4

<b>1. Identification code of the product- type /</b>	<b>MINEROL BASE 3000A</b>
<b>2. Type batch or serial number or any other element allowing identification of the construction product as required under Article 13(4)</b>	<b>MINEROL BASE 3000A</b>
<b>3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer.</b>	EN 13707 Reinforced bitumen sheets for roof waterproofing - Sheet for underlay and intermediate layer  EN 13969 Bitumen damp proof sheet including bitumen basement tanking sheets - Sheet for waterproofing - Type A - Type T.
<b>4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 13 (5) /</b>	<b>Bestor Grupp AS</b> <b>Mineroll - Bituminous Waterproofing materials</b> Valdeku 166, Tallinn 11217, Estonia Tel: +372 518 0889 E-mail: bestor@bestor.ee
<b>5. Name and contact address of the authorized representative the whose mandate covers the tasks specified in Article 12 (2)</b>	Not relevant (see 4)
<b>6. AVCP: System or systems of assesment and verification of constancy of performance (AVCP) of the construction product as set out in CPR, Annex V</b>	System 2+ System 2+  System 3 System 3
<b>7. Notified Body (hEN): In case of the declaration of performance concerning a construction product covered by a harmonised standard/</b>	TZUS-NB1020 performed Factory Production control under system 2+ and issue the certificate of conformity of the factory production control 1020-CPR-010030956. TEBAR A.Ş.-NB 2164 performed reaction to fire under system 3 and issued classification report.
<b>8. Notified Body (ETA) In case of declaration of performance concerning a construction product for which a European Technical Assesment has been issued</b>	Not relevant (See 7)

Essential Characteristics	Performance	Test Standard	Harmonised Technical Specification
	Mineroll BASE 3000A		
Reaction to fire	Class E	EN 135011	EN 13707 EN 13969
Water tightness	Pass	EN 1928 (Method B 60kPA)	
Tensile properties	400N/5cm (-%10; +%50)	EN 123111	
Tensile strength	600N/5cm (-%10; +%50)		
Elongation at break (Trans./Long.)	30% (-0; +20) 30% (-0; +20)		
Flexibility at low temperature	Min. -5°C		
Artificial aging	Pass	EN 1296 EN1928 (Method B 60kPA)	
Resistance to chemicals	Pass	EN 1847/ EN1928 (Method B 60kPA)	

## 10. Declaration

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

CE marking first affixed xx.xx.xx for Mineroll.

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Signed for and behalf of the manufacturer by:



Note: This information is given in good faith based on Bestor Grupp's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Bestor Grupp's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular response, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Bestor Grupp reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.