



Declaration of Performance
No.01-11/06/2022 DOP
Construction Products Regulation
(CPR) EU 305/2011



1. Unique product identification code in accordance with the European Council of Regulations No. 305/2011 Article IV, clause 3:

Water-based waterproofing materials with the possibility of usage both indoors and outdoors. Materials can be used on any type of surface.

2. Type, name, batch number or serial number or any other element that allows to identify construction material:

- SealRoof B-200
- CreteSafe B-250 ,
- MetalSafe B-300, MetalSafe S-300
- High Build S-200, High Build S-100
- TrowelGrade B-400
- HighBuild S-500
- B-primer

3. Product usage for its intended purpose in accordance with the manufacturer's instructions in compliance with the applicable harmonized technical specification:

the purpose of the product is to apply elastic waterproofing coatings in construction, to waterproof roof parts, concrete surfaces, foundations and other building structures

4. Name, contact address of the manufacturer:

«BALT PARTNER Group» Ltd Danes st. 15-502, Klaipeda, Lithuania, LT-92117

5. Registered trade mark: "LR WORLD"

6. Name and contact address of the authorized representative in accordance with Article 12 (1). 2 of EU Regulation 305/2011:

REPRESENTATIVE Mr. Jurij Petrusenko e-mail: info@liquidrubberworld.com Phone +370 687 79454

7. System of assessment and verification of constancy of performance: EN 15814:2011+A2:2014

8. The notified testing body: Technically and experimentally ustabni stavebni Praha, s.p. Prosecka 811/76a 190 00 Prague 9 – Proseck Czech Republic tel.: +420 286 019 435, e-mail praha@tzus.cz. www.tzus.eu

BODY 3015

9. The declaration of performance was issued on the basis of Test report No. 010-045574 from 04.05.2022

10 Declared Performance Properties:

Essential characteristics	Parametre	Test Standard	Harmonised technical specification
Adhesion strength by pullof test (type of distructon)	Average: 0,7 N/mm2 (adhesive fracture)	EN 1542:2002	EN 1504-2:2004
Permeability to water vapour	1,6g/m2 x d	EN ISO 7783:2011	
Capillary absorpton and permeability to water	Average: 0,04 kg/m2 x h0.5	EN 1062-3:2008	
Resistance factor diffusion - vapour permeation Water	$\mu = 18795$	EN 1931:2001	
Abrasion resitance (Taber test):	< 3000 mg	EN ISO 5470-1	
Adhesion strength by pull-off test:	$\geq 1,5 (1,0)2) N/mm^2$	EN 1542	
Permeability to CO2:	sD ≥ 50 m	EN 1062-6	
Linear shrinkage:	NPD	EN 12617-1	
Compressive strength:	NPD	EN 12190	
Cross cut:	NPD	EN ISO 2409	
Coefficient of thermal expansion:	NPD	EN 1770	

Thermal compatibility:	NPD	EN 13687	
Chemical resistance:	NPD	ISO 2812-1	
Crack bridging ability:	NPD	EN 1062-7	
Fire reaction class	Class E	EN 13501-1:2018	

11. The produced materials specified in paragraph 2 comply with the parameters specified in paragraph 10. This Declaration of Performance is issued in accordance with the Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer named above.

Date, stamp and signature of the manufacturer:

Mr. Jurij Petrusenko - Director



Klaipeda February 15, 2023

