DECLARATION OF PERFOMANCE

№ 01032024SFG-O

1. Unique identification code of the product type:

None

2 Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

ORGITA dolomite light grey/beige Orgita dolomite quarry near Märjamaa, Rapla county, Estonia

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Natural stone slabs for cladding

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

Limestone factories of Estonia, Peterburi tee 34/1 11415, Tallinn, Estonia Tel. +372 621 2498

Email: <u>info@revalstone.com</u> www.revalstone.com

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 3

- 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:
- 8. Declared performance

Essential characteristics	Perfomance	Harmonized technical specification
Resistance to fire	Class A 1FL	
Flexural strength, MPa		
Mean value	14,6	
Standard deviation	1,3	
Breaking load at a dowel hole, N		
Mean value	1950	
Standard deviation	350	EN 1469:2015
Open porosity, %	13,9	
Apparent density, kg/m3	2420	
Frost resistance, flexural strenth		
Mean value after freeze/thaw cycles, MPa	14,7	
Standard deviation, MPa	2,2	

Signed for and on behalf of the manufacturer by:				
Sales manager				
(name and function)				
Tallinn				
(place and date of issue)	(signature)			

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.