

**DECLARATION OF PERFORMANCE**

**No. 80-12057-01122017**

1. Unique identification of the product type: **Oppdal Quartzite, Natural stone product, Modular tiles**
2. Type-, batch or serial number or any other element allowing identification of the construction product as required in Article 11(4) of the CPR : **Packaging and packing list are marked and can be identified in the documented Factory production control (FPC).**
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specifications as forseen by the manufacturer : **Packaging and packing list are marked and can be identified in the documented Factory production control (FPC).**
4. Name, registered trade name or registered trade mark and contact adress of the maufacturer as required in Article 11(5) :**Minera Skifer AS, Engan, 7340 Oppdal, Norway**
5. Where applicable, name and contact address of the authorised representative whose mandate covers the specifications in Article 12(2) : **Not relevant**
6. System or systems of assessment and verification of constancy of performance of the constructionproduct as set out in CPR, Annex V : **System 4**
7. In case of the declaration of performance concerning a construction product covered by a harmonized standard : **EN 12057 :2008**
8. Declared performance

Essential characteristics	Performance		Standard
Water Absorption (weight%)	0,2		EN 13755
Flexural strength (MPa)	Lowest value: 28,1 Middle value: 35,6 Standard deviation: 3,3		EN 12372
Frost Resistance, including flexural strength	Ultras.Pul.Vel.Ch. -3,6 % Mass, change: -0,21 % Flex.st.,ref: 35,1 MPa Flex.st.,aft.cyc: 32,2Mpa Flex. st, change: -8,3 %		EN 12371
Resistance to ageing by thermal shock	Weight loss (%) 0,05 Change in sound velocity (%) < 1,5 (increase)		EN 14066
Slip Resistance, Natural cleft, SRV	Wet	Dry	EN 14321
	NPD	NPD	
Slip Resistance Antique Brushed	60	30	EN 14321
Slip Resistance Silk Brushed	71	49	
Slip Resistance, Honed	81	31	EN 14321
Slip Resistance, R-scale	Natural R13, Antique R10, Silk R10, Honed R9		DIN 51130
Apparent Density (kg/m3)	2700		EN 1936

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:

Arnstein Sæteren, Managing Director

Minera Skifer AS