

Declaration of performance

In accordance with Annex III to Regulation (EU) No 574/2014 (Construction Products Regulation) for the product: No: 0013-13383/1-61000032-CPR Page 1 a

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1. Un-ambiguously identification	Armourstone NS-EN 13383/1					
code for the product type						
2. Type-, batch- or serial number or						
other form of specs, enabling	Armourstone NS-EN 13383/1					
identification of the building						
material in accordance with article	$HM_B300/1000 - HM_B1000/3000 - HM_B3000/6000 - HM_B6000/10000 - HM_B10000/15000$					
11 no 4						
3. The producers intended areas of						
use for the building material, in	Armourstone					
accordance with the relevant	Annouistone					
harmonized technical specification						
4. Name, registered trademark and	NCC Industry AS. Avd. Valberg pukkverk					
the contact address of the	Valbergveien 14. 3770 Kragerø					
producer in accordance with art.						
11 no 5.	Hjemmeside: www.ncc.no					
	Telf: 40 00 33 68					
5. Name and contact d to approved						
representative if mandate includes	Not relevant					
the tasks mentioned in art.12 no 2						
(if relevant)						
6. The specific system or those						
systems for assessment or control						
of the building articles constant	System 2+					
performance, as defined in						
attachment V						
7. In case the performance statement	NS-EN 13383-1: 2002					
annean a buildhea antisla baina						
concerns a building article being	Certification Inspection Council Kontrollrådet (1111) issued the certificate for production control					
regulated by a harmonized	in accordance with system 2 + based on the first time audit of manufacturing facility and					
regulated by a harmonized	in accordance with system 2 + based on the first time audit of manufacturing facility and					
regulated by a harmonized standard	in accordance with system 2 + based on the first time audit of manufacturing facility and production control					
regulated by a harmonized standard 8. In the event of the declaration of	in accordance with system 2 + based on the first time audit of manufacturing facility and					
regulated by a harmonized standard 8. In the event of the declaration of performance is a design product	in accordance with system 2 + based on the first time audit of manufacturing facility and production control					
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Declared value in accordance with paragraph no. 9									
Technical specfication	Determined in accordance with	Performance							
Particle size	EN 13383-2:2002	HM _B 300/1000	HM _B 1000/3000	HM _B 3000/6000	HM _B 6000/10000	HM _B 10000/15000			
Particle shape	EN 13383-2:2002	LT _A	LT _A	LT _A	LT _A	LT _A			
Particle density	EN 13383-2:2002	2,950-3,080 g/cm ³	2,950-3,080 g/cm ³	2,950-3,080 g/cm ³	2,950-3,080 g/cm ³	2,950-3,080 g/cm ³	NS-EN 13383-1:2002		
Water aborption	EN 13383-2:2002	WA _{0,5}	WA _{0,5}	WA _{0,5}	WA _{0,5}	WA _{0,5}			
Durability against freeze thaw	EN 1367-1	FTA	FTA	FTA	FTA	FT _A			
Durability against weathering	EN 13383-2:2002	SB _{NR}	SB _{NR}	SB _{NR}	SB _{NR}	SB _{NR}			
Resistance to breakage	EN 1926:1999	CS ₈₀	CS ₈₀	CS ₈₀	CS ₈₀	CS ₈₀			
Micro deval	EN 1097-9	M _{DE} NR	M _{DE} NR	M _{DE} NR	M _{DE} NR	M _{DE} NR			
Emission of radioactivity		Under the recommended standards							
Chemi		SiO ₂ 42%, Al ₂ O ₃ 17%, TiO ₂ 1%, FeO 10%, CaO 8,5%, MgO 12,5%, Na ₂ O 3% and other 2%							
Simplified pedographic description	NS-EN 932-2 NS-EN 1744-1-7 NS-EN 1744-1-11 NS-EN 1744-1-12 NB 21.	Dark/blue middle grained gabbro (Hyperit), granulated texture 25-60%Feldspat,20- 45%Amphibole,5-20%Pyroxen,0-25%Olivine, 5%(apatite+mica+ass)							
Mos	st relevant / importa	Valber Nr: 007	Lini Listry AS, Valber rgveien 14, 3770 Norway 23 1111-CPD-000 13-13383/1-61000 NS-EN 13383/ Armourstone S Statement of pe	Valberg 5 0032-CPR 1	9. Declared perfo	ormance,			

Dato: