


Declaration of performance

In accordance with Annex III to Regulation (EU) No 574/2014
(Construction Products Regulation) for the product:

No: 0022-12620-61000032-CPR

Page 1 av 2

1. Un-ambiguously identification code for the product type	Aggregates for concrete NS-EN 12620
2. Type-, batch- or serial number or other form of specs, enabling identification of the building material in accordance with article 11 no 4	Aggregates for concrete NS-EN 12620 0/2 - 0/5 - 1/3 - 2/5 - 5/8 - 8/11 - 8/16 - 11/16 – 16/22
3. The producers intended areas of use for the building material, in accordance with the relevant harmonized technical specification	Aggregates for concrete
4. Name, registered trademark and the contact address of the producer in accordance with art. 11 no 5.	NCC Industry AS. Valberg pukkverk Valbergveien 14 3770 Kragerø Norway Homepage: www.ncc.no Telf: +47 40003368
5. Name and contact d to approved representative if mandate includes the tasks mentioned in art.12 no 2 (if relevant)	Not relevant
6. The specific system or those systems for assessment or control of the building articles constant performance, as defined in attachment V	System 2+
7. In case the performance statement concerns a building article being regulated by a harmonized standard	NS-EN 12620:2002 + A1: 2008+ NA: 2016 Certification Inspection Council Kontrollrådet (1111) issued the certificate for production control in accordance with system 2 + based on the first time audit of manufacturing facility and production control
8. In the event of the declaration of performance is a design product that it made a European technical assessment of	Not relevant
9. Specified performance	See page 2 of this Declaration of performance
10. The performance of this product as specified in paragraphs 1 and 2, is consistent with the performance specified in paragraph 8. The performance statement is issued on the responsibility of the manufacturer, as defined in point No. 4	
<p>Signed for, and on behalf of, the producer of:</p> <p><i>Isak Eikeland (Site Manager)</i></p> <p>(Name and function)</p> <p><i>Kragerø 11.03.2024</i></p> <p>(place and date)</p> <div style="text-align: right;">  Digital signature </div>	


Declaration of performance

In accordance with Annex III to Regulation (EU) No 574/2014
(Construction Products Regulation) for the product:

No: 0022-12620-61000032-CPR

Page 2 av 2

Declared value in accordance with paragraph no. 9											
Technical specification	Determined in accordance with	Performance									Harmonized standard
Particle size	EN 933-1	0/2	0/5	1/3	2/5	5/8	8/11	8/16	11/16	16/22	NS-EN 12620:2002 + 2008 + NA:2016
Grading	EN 933-1	G _r 85	G _r 85	G _c 80/20	G _c 90/15, G _r 15	G _c 85/20	G _c 85/20	G _c 85/20	G _c 85/20	G _c 85/20	
Declared grading	EN 933-1	-	-	-	D/1,4±15=38	-	-	-	-	-	
Particle shape	EN 933-2	<i>F_{lk}</i>	<i>F_{lk}</i>		<i>F_{l20}</i>	<i>F_{l20}</i>	<i>F_{l15}</i>	<i>F_{l15}</i>	<i>F_{l15}</i>	<i>F_{l15}</i>	
Particle density	EN 1097-6	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	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	
Fines content	EN 933-1	<i>f₁₆</i>	<i>f_{Deklarert}</i>		<i>f₄</i>	<i>f_{1,5}</i>	<i>f_{1,5}</i>	<i>f_{1,5}</i>	<i>f_{1,5}</i>	<i>f_{1,5}</i>	
Fines quality	EN 933-8; EN 933-9	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	<i>MB_F10</i>	
Crushed and broken surfaces	EN 933-7	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	<i>C_{100/0}</i>	
Resistance to fragmentation/crushing	EN 1097-2	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	<i>LA₂₅</i>	
Polished Stone Value/ Nordic test/ Micro deval	EN 1097-9	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	PSV ₅₀	
Water absorption	EN 1097-6	<0,3%	<0,3%	<0,3%	<0,3%	<0,3%	<0,3%	<0,3%	<0,3%	<0,3%	
Durability against freeze thaw	EN 1367-1	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	<i>F₁</i>	
Shell content	EN 933-7	SC ₁₀									
Alkalisilica reactivity		SV= 5,0									
Chlorides	EN 1744-1	0,001% C ₁									
Acid dispersive sulphats	EN 1744-1	0,01% SO ₃									
Sulfur	EN 1744-1	0,14 %									
indication of pyrrhotite		No									
Humus		None									
Emission of radioactivity		Uranium < 1,06 ppm									
Release of polyaromatic carbons		None									
Release of other dangerous substances		None									
Simplified pedographic description	NS-EN 932-2 NS-EN 933-7 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)									



1111
NCC Industry AS, Valberg pukkverk,
Valbergveien 14, 3770 Kragerø
Norway
24
1111-CPD-0005
Nr: 0022-12620-61000032-CPR
NS-EN 12620
Aggregates for concrete

Most relevant / important features of this Statement of performance is no. 9. Declared performance,