



Blue Phoenix

Building a sustainable future

Declaration of Performance

Aggregates for unbound and hydraulically bound materials for use in civil engineering and road construction.

According to Commission Delegated Regulation (EU) No. 574/2014 amending Annex III to Regulation (EU) No. 305/2011 (EU - Construction Products Regulation)

Declaration of Performance No.:
BPG-ACCN 0-16 mm-EN 13242

Version: BPG-ACCN / 2+ / 2025 / 01

Unique identification of the product-types:

Urbase® Aggregates 0/16 mm

Intended use:

Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction.

Manufacturer:

ACCN BV Nauerna 1, 1566 PB Assendelft, The Netherlands

System of Assessment and Verification of Constancy of Performance:

System 2+

Harmonized standard:

EN 13242:2002+A1:2007

Notified Body:

KIWA Nederland BV 0063-CPR-300267-1

Declared performances:

See annex

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

A.Gaasbeek
Plantmanager

Nauerna, 15.01.2025



Declaration of Performance No.: BPG-ACCN 0-16 mm - EN13242

Version: BPG-ACCN / 2+ / 2025 / 01 / NL

Declared Performance

Essential characteristics	Test Method	Performance	European Technical Specification
Petrographic description	EN 932-3	Washed AEC Aggregate	EN 13242:2002+A1:2007
Particle size	EN 933-1	0/16	
Grading		G _A 80	
Tolerance category		GT _A 25	
Flakiness index	EN 933-3	FI 20	
Shape index	EN 933-4	S _{NR}	
Particle density	EN 1097-6	2,36 Mg/m ³ ±0,16	
Water absorption		4.5%	
Fines	EN 933-1	f 5	
Methylene blue test	EN 933-9	NPD	
Sand equivalent test	EN 933-8	NPD	
Percentage of crushed and broken surfaces	EN 933-5	NPD	
Resistance against fragmentation LA	EN 1097-2 §5	LA 40	
Resistance to impact	EN 1097-2 §6	SZ _{NR}	
Polished stone value PSV	EN 1097-8	NPD	
Resistance to wear Micro Deval	EN 1097-1	M _{DE} NR	
Acid soluble sulfates	EN 1744-1	AS 0,8	
Total sulfur content	EN 1744-1	S _{NR}	
Dangerous substances: · Emission of radioactivity · Emission of heavy metals · Release of polyaromatic hydrocarbons		NV Bouwstof NPD below threshold below threshold	
Thermal and weathering properties: · Resistance to freezing and thawing	EN 1367-1	F _{NR}	

NPD: No performance determined

NR: No requirement required



Ash Cleaning Company Netherlands
Nauerna 1
1566PB ASSENDELFT
BPG-ACCN 0-16 mm - EN 13242
EN 13242:2002+A1:2007