

1. Unique identification code of the product type: **190**
2. Type, lot or serial number, or other means of identification of the construction product, as prescribed in Article 11(4):

**Metamix®**

3. Intended uses of the construction product in accordance with the applicable harmonized specification, as determined by the manufacturer:
  - **Aggregates for concrete**
  - **Aggregates for unbound and hydraulically bound materials for civil engineering and road construction.**
4. Name, registered trade name or registered trademark and contact address of the manufacturer, as prescribed in Article 11(5):

**Aurubis Beerse nv**  
**Nieuwe Dreef 33**  
**2340 Beerse**  
**Belgium**

5. If applicable, name and contact address of the authorised representative whose mandate covers the tasks listed in Article 12(2): **Not relevant**
6. The system or systems for assessment and verification of constancy of performance of the construction product, listed in Annex V: **system 2+**
7. If the statement of performances relates to a construction product covered by a harmonized standard:

Standard: **EN 12620:2002 + A1:2008 – EN 13242:2002 + A1:2007**  
Executed by: **Procertus**  
According to system: **2+**  
Issued in : **Certificate n°: 0965-CPR-AGG/4038**

8. If the statement of performance relates to a construction product for which a European Technical Assessment has been issued: **Not relevant**

9. Indicated performance:

Characteristics	Standard / doc	EN 12620	EN 13242
Fineness modulus	EN 12620 (Annex B)	<b>CF</b>	
Variability of grain distribution	PTV 411 art. 6.4.3 and hEN	<b>G<sub>F</sub>85</b>	<b>GT<sub>F</sub>25</b>
Fine particle content	EN 933-1	<i>f<sub>3</sub></i>	<i>f<sub>3</sub></i>
Methylene blue test	EN 933-9	<b>MB = 0.2</b>	
Real volumetric mass $\rho_{rd}$	EN 1097-6	<b>3.81 Mg/m<sup>3</sup></b>	
Absolute volumetric mass $\rho_a$	EN 1097-6	<b>3.82 Mg/m<sup>3</sup></b>	
Water absorption	EN 1097-6	<b>&lt;0,1%</b>	<b>WA<sub>24</sub> 1</b>
Chlorides	EN 1744-1	<b>0,001%</b>	
Humus content	EN1744-1, 15.1	<b>Negative</b>	
Acid soluble sulphate	EN 1744-1, 12	<b>AS<sub>0,2</sub> (&lt;0.1%)</b>	
Total sulphur content	EN 1744-1, 11	<b>0,1%</b>	<b>S<sub>1</sub></b>
Determination of slag expansion	EN 1744-1, 18	<b>0.0%</b>	
Determination of free CaO in slags	EN1744-1, 19.3	<b>0.1%</b>	
Other characteristics	-	<b>NPD</b>	<b>NPD</b>

Additional specifications for grain distribution:

nomenclature CE								
EN 12620				EN 13242				
Artificial Sand 0/4 G <sub>F</sub> 85				Artificial Sand 0/4 G <sub>F</sub> 85 GT <sub>F</sub> 25				
Additional specifications for grain distribution								
Sieve (NBN EN 933-1)	(mm)	0,063	0,25	1	2	4	5,6	8
Min. requirement passing-through	(%)	0,0	0	10	35	85	98	100
Max. requirement passing-through	(%)	3,0	40	50	85	95	100	100

10. The performance of the product described in points 1 and 2 conforms to the performance specified in point 9.

**This statement of performance is issued under the exclusive responsibility of the manufacturer mentioned in point 4. Previous versions are always available upon request from Sustainability & HSE Director Aurubis Olen & Beerse**

**Signed for and on behalf of the manufacturer by:**

Name and position:

**Karel Docker**  
HSE & Sustainability Director  
Aurubis Olen & Beerse

**Karel DOCKER**  
HSE & Sustainability Director  
Aurubis Beerse

Place and date of issue: Beerse, 01/03/2025

Signature:

