GLOBALFUND TRADING XCHANGE
Specification of Products
KRS: 0000788803, NIP: 9691637502, REGON: 383502354
Przemysłowa 1C, 59-300 Lubin, Poland
Phone: +48 768415087, Email: info@globalfundtrading.net

Ground Granulated Blast Furnace Slag

PRODUCT SPECIFICATION · EN 15167-1

S95

Ground granulated blast furnace slag of type S95 for concrete, mortar and grout, from China, CE-certified to EN 15167-1 and registered under REACH.

TEST RESULTS TO EN 15167-1

Property	Declared performance	Type test, April 2025	Test report, November 2025
Activity index, 7 days	≥ 45 %	97.0 %	98.4 %
Activity index, 28 days	≥ 70 %	129.5 %	113.1 %
Initial setting time	≤ 2 × test cement	201 min	247 min
Specific surface	≥ 275 m²/kg	402 m²/kg	420 m²/kg
Moisture content	≤ 1.0 %	0.04 %	0.04 %
Loss on ignition	≤ 3.0 %	0.29 %	1.35 %
Sulphide content	≤ 2.0 %	0.96 %	1.05 %
Sulphate content (SO_3)	≤ 2.5 %	0.24 %	0.14 %
Magnesium oxide (MgO)	≤ 18.0 %	10.82 %	13.50 %
Chloride content	≤ 0.10 %	0.012 %	0.007 %
Specific gravity	—	—	2,920 kg/m³

CERTIFICATION & REGISTRATION

CE certificate	Certificate of constancy of performance by an EU notified body · shared with buyers on request
Standard & system	EN 15167-1:2006 · assessment and verification of constancy of performance, system 1+
Intended use	Concrete, including site-mixed concrete and precast elements, as a type II addition (EN 206+A1); mortar and grout
REACH substance	Slags, ferrous metal, blast furnace · EC 266-002-0 · CAS 65996-69-2
REACH registration	Full registration, ≥ 1,000 t, through an EU only representative · valid from 12 February to 31 December 2026

SUPPLY

Producer	Confidential · China
Also available	Granulated blast furnace slag (unground), on request
Commercial terms	Packing, quantities, price and delivery terms are quoted on request

Applications: Ready-mix & site-mixed concrete · Precast concrete elements · Mortar & grout

SAFETY & COMPLIANCE

- ✓ **CE marking** — certificate of constancy of performance to EN 15167-1, system 1+, by an EU notified body; shared with buyers on request
- ✓ **REACH** — registered as slags, ferrous metal, blast furnace (EC 266-002-0, CAS 65996-69-2) through an EU only representative, valid until 31 December 2026

Values from the reports of the EU notified body: the type test of April 2025, with the loss on ignition corrected for sulphide oxidation, and the test of November 2025 on a sample taken in October 2025 by the notified body and SGS. Percentages are by mass. The initial setting time may be at most twice that of the test cement (188 min in the November 2025 test). The contract and the certificate of analysis of each delivery are binding. Prices and availability are quoted on request: info@globalfundtrading.net.

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