

CERTIFICATE OF THE FACTORY PRODUCTION CONTROL
No. SRV/019/2020

Product: Simat artificial aggregate of ferro silico manganese slag crushed 0/16
Simat artificial aggregate of ferro silico manganese slag fine crushed 0/4
Simat artificial aggregate of ferro silico manganese slag coarse crushed 16/32
Simat artificial aggregate of ferro silico manganese slag coarse crushed 32/63
Simat artificial aggregate of ferro silico manganese slag unsorted 0/300

Producer: OFZ, a. s.
Široká 381, 027 41 Oravský Podzámok
Slovak Republic

Manufacturing plant: OFZ, a. s.
Široká 381, 027 41 Oravský Podzámok
Slovak Republic

Application of product:

Simat artificial aggregate of ferro silico manganese slag is generated as the by-product of ferro silico manganese (FeSiMn) production. After air solidifying and cooling, the slag is excavated, crushed and sieved.

The Simat artificial aggregate fractions are used as protective layers of drainage systems and engineering networks; coarse backfill material; recultivation and ground completion; spreadings for winter road maintenance; construction of bulk country roads and forest roads; for clinker production in cement industry and for mechanical sand surfacing; landscaping, filling, backfilling, packs. Product **does not comply** with the requirements of the STN EN 12620 + A1: 2008 and STN EN 13242 + A1: 2008.

Products shall comply with the declared characteristics and with all of the technical performances listed in the Technical Data Sheet No. TL-005-SK (effective from February 24, 2025) and in the Product Safety Data Sheet No. KBU-005-SK (effective from March 10, 2025).

Products shall comply with the requirements of the Regulation (EC) No. 1907/2006 of the European Parliament and of the Council as amended. Hygiene and health aspects, means of storage and transport are all described in the Technical Data Sheet No. TL-005-SK and Product Safety Data Sheet No. KBU-005-SK.

Inspection Body performed the initial inspection of the factory production control and performs periodical inspections according to procedures of the Inspection Body. This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the document TL-005-SK and in the Product Safety Data Sheet No. KBU-005-SK are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 20. 01. 2020 under the Report of initial inspection.

The validity of the certificate: unlimited.

This certificate will remain valid as long as neither declared essential characteristics of product nor the manufacturing conditions in the plant are modified significantly, and unless suspended or withdrawn by the Inspection Body.

The validity of the certificate may be confirmed by contacting e-mail address: qualiform@qualiform.sk.

Notice: Continuous surveillances of factory production control as the part of certification, which confirm the validity of this certificate, are performed at least once in 12 months.

In Bratislava, 24. 03. 2025

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Ing. Jana Hozzová
Head of the Inspection Body