



KÖZLEKEDÉSTUDOMÁNYI
INTÉZET
INSTITUTE FOR TRANSPORT
SCIENCES

KTI Közlekedéstudományi Intézet Nonprofit Kft.
H-1119 Budapest, Than Károly u. 3-5.
T: +36/1 464-4417
Fax: +36/1 204-7982
E-mail: kti.uthid.tanusitas@kti.hu
Honlap: www.kti.hu

EC-CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

2071-CPR-0023

According to the Construction Product Regulation (EU) No 305/2011 of the EUROPEAN
PARLIAMENT AND OF THE COUNCIL of 9 March 2011

produced by the manufacturer

ISD DUNAFERR Danube Ironworks Private Company Limited by Shares
H-2400 Dunaújváros, Vasmű Tér 1-3.

in the factory

ISD DUNAFERR Danube Ironworks Private Company Limited by Shares
H-2400 Dunaújváros, Vasmű Tér 1-3.

Aggregate

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

Product name: Rested converter slag	Class	Dimension of grade
ÖKS 0/5	G _A 85; G _A 75;	0/8
ÖKS 0/56	G _A 80	0/63
ÖKS 5/12	G _A 85	0/16
ÖKS 5/12	G _C 85/15	4/16
ÖKS 12/20	G _C 80/20	8/16
ÖKS 12/20	G _C 85/15	4/22,4
ÖKS 20/80	G _C 85/15	22,4/90

Product name: mixed steelmaking slag	Class	Dimension of grade
ÖHS 0/5	G _A 85; G _A 75;	0/8
ÖHS 0/20	G _A 85	0/22,4
ÖHS 0/56	G _A 80	0/63
ÖHS 5/12	G _A 85	0/16
ÖHS 5/12	G _C 85/15	4/16
ÖHS 12/20	G _C 80/20	8/16
ÖHS 12/20	G _C 85/15	4/22,4
ÖHS 12/20	G _C 85/15	2/22,4
ÖHS 20/80	G _C 85/15	22,4/90
ÖHS 20/80	G _C 80/20	16/90

Intended use: hydraulically bound and unbound materials for use in civil engineering as well as railway
and road construction.

This certificate attests that **all provisions concerning the attestation and verification of factory
production control of the above product described in the Annex ZA of standard
EN 13242:2002+A1:2007 for the system (2+) were applied.**

The first issuing date for the certificate of conformity is 31 July 2009. present certificate will be valid
until the relevant harmonized technical specification or the production conditions in the factory or the
factory production control system is not modified significantly; for lack of these, the certificate is valid.

Clause: this is the IXth continuous surveillance of manufacturer and factory production control. The production
control is being continuously supervised, attested and yearly approved by KTI Institute for Transport Sciences Non-
profit Ltd. The date of next approval: 18 May 2019.

Budapest, 18.05.2018.

KTI Közlekedéstudományi Intézet
Nonprofit Kft.
1119 Budapest, Than Károly u. 3-5.
24.


Tivadar Szabó
Director of Certification Directorate