



NB 2006 számon regisztrált
bejelentett szervezet

QM System Ellenőrző és Tanúsító Korlátolt
Felelősségű Társaság
1095 Budapest, Illatos út 138-142
Illa Irodaház
Telefon: +36-1-438-0960
gmsystem@qmsystem.hu



NAH-6-0045/2022/K
TERMÉKTANÚSÍTÓ
SZERVEZET

EC-CERTIFICATE OF FACTORY PRODUCTION CONTROL

2006-CPR-0122

According to Regulation (EU) No. 305/2011 of the European Parliament and of the Council dated 09 March 2011, in order to comply with the Member States' regulations and administrative measures laying down harmonised conditions for the marketing of construction products, it has been established that the following construction products,

Product name	European Standard	Scope
Aggregates (sand, gravel, sandy gravel, crushed sand, crushed gravel)	EN 12620:2002+A1:2008	Aggregates for concrete
	EN 13242:2002+A1:2007	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction
	EN 13043:2002 EN 13043:2002/AC:2004	Aggregates for bituminous mixtures and surface treatments for roads, airfields, and other traffic areas
Aggregates	EN 13450:2002 EN 13450:2002/AC:2004	Aggregates for railway ballast
Armourstone	EN 13383-1:2002 EN 13383-1:2002/AC:2004	Armourstone

BASALT-KÖZÉPKŐ Kőbányák Kft.
8321 Uzsa, Lázhegy út 1.)
Uzsai bányaiüzemében
(8321 Uzsa, Külterület hrsz 0260/3.)

has the initial type-testing and the manufacturer operates a documented factory production control system to an attestation of conformity system 2+. QM System Kft. carried out initial inspection of the manufacturing plant and the factory production control, the continuous surveillance, assessment and evaluation of factory production control is carried out by this notified body.

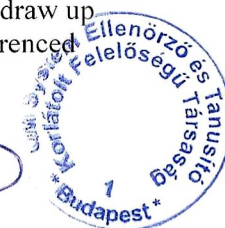
The certificate confirms that the factory production control complies with the requirements of EN 12620:2002+A1:2008, EN 13242:2002+A1:2007, EN 13043:2002, EN 13043:2002/AC:2004, EN 13450:2002, EN 13450:2002/AC:2004, EN 13383-1:2002, EN 13383-1:2002/AC:2004 standards requirements detailed in Annex ZA.

The issuing date for the certificate of conformity was **07 January 2019** Present certificate will be valid until the relevant harmonized technical specifications or the production conditions in the factory or the factory production control system is not modified significantly. This certificate entitles the manufacturer to draw up the declaration of performance and affix the CE marking in accordance with Annex ZA to the referenced standards for the products listed in Annex 1.

This certificate is valid together with its Annex 1.

Budapest, 12 February 2026


Körmendy Dezső
manager
QM System Kft.





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**No. 1 Annex Amendment 2. to the EC Factory Production Control Certificate of conformity
No. 2006-CPR-0122.**

Identifier by the manufacturer	Standard designation	Technical specification
NZ 0/4 basalt	basalt 0/4 G _F 85	EN 12620:2002+A1:2008
KZ 2/4 basalt	basalt 2/4 G _C 85/20	
KZ 4/8 basalt	basalt 4/8 G _C 85/20	
NZ 4/8 basalt	basalt 4/8 G _C 85/20	
KZ 4/11 basalt	basalt 4/11 G _C 85/20	
NZ 4/11 basalt	basalt 4/11 G _C 85/20	
NZ 4/22 basalt	basalt 4/22 G _C 90/15	
KZ 8/16 basalt	basalt 8/16 G _C 85/20	
NZ 8/16 basalt	basalt 8/16 G _C 85/20	
KZ 11/22 basalt	basalt 11/22 G _C 85/20	
NZ 11/22 basalt	basalt 11/22 G _C 85/20	
11/32 basalt	basalt 11/32 G _C 90/15	
NZ 22/32 basalt	basalt 22/32 G _C 85/20	
KZ 0/2 basalt	basalt 0/2 G _F 85	EN 13043:2002 EN13043:2002/AC:2004
KZ 0/4 basalt	basalt 0/4 G _A 85	
NZ 0/4 basalt	basalt 0/4 G _A 85	
KZ 2/4 basalt	basalt 2/4 G _C 90/15	
2/8 basalt	basalt 2/8 G _C 90/15	
KZ 4/8 basalt	basalt 4/8 G _C 90/15	
NZ 4/11 basalt	basalt 4/11 G _C 85/15	
KZ 4/11 basalt	basalt 4/11 G _C 90/15	
KZ 8/11 basalt	basalt 8/11 G _C 90/15	
KZ 11/16 basalt	basalt 11/16 G _C 90/15	
NZ 11/22 basalt	basalt 11/22 G _C 85/15	
KZ 11/22 basalt	basalt 11/22 G _C 90/15	
KZ 16/22 basalt	basalt 16/22 G _C 90/15	
NZ 22/32 basalt	basalt 22/32 G _C 85/15	





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Identifier by the manufacturer	Standard designation	Technical specification
Z 0/4 basalt	basalt 0/4 G _F 85	EN 13242:2002+A1:2007
Z 0/11 basalt with waste rock	basalt with waste rock 0/11 G _A 85	
Z 0/22 basalt	basalt 0/22 G _A 85	
Z 0/22 basalt with waste rock	basalt with waste rock 0/22 G _A 85	
Z 0/32 basalt	basalt 0/32 G _A 85	
Z 0/32 basalt with waste rock	basalt with waste rock 0/32 G _A 85	
Z 0/45 basalt	basalt 0/45 G _A 85	
Z 0/63 basalt	basalt 0/63 G _A 85	
Z 0/63 basalt with waste rock	basalt with waste rock 0/63 G _A 85	
Z 0/90 basalt	basalt 0/90 G _A 85	
Z 0/90 basalt with waste rock	basalt with waste rock 0/90 G _A 85	
Z 0/125 basalt with waste rock	basalt with waste rock 0/125 G _A 85	
Z 0/300 basalt	basalt 0/300 G _A 85	
CP 63/180 (Reno), basalt	basalt CP _{63/180}	EN 13383-1:2002 EN 13383-1:2002/AC:2004
CP 90/180 basalt	basalt CP _{90/180}	
CP 90/250 (TA; Gabion), basalt	basalt CP _{90/250}	
LM 5/300 basalt	basalt LM _{5/300}	
LMA 15/300, basalt	basalt LMA _{15/300}	
HMA 300/1000, basalt	basalt HMA _{300/1000}	
HMA 1000/3000 (Tömbkő), basalt	basalt HMA _{1000/3000}	MSZ EN 13450:2003
Aggregates for railway ballast 31.5/50, basalt	basalt 31,5/50 AAA	
Aggregates for railway ballast 31.5/50 CBB, basalt	basalt 31,5/50 CBB	

Budapest, 12 February 2026.


Körmeny Dezső
manager
QM System Kft.

