



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Certifikační orgán, Notifikovaná osoba, Inspekční orgán
Accredited Testing Laboratory, Authorized Body, Certification Body, Notified Body, Inspection Body
Prosecká 811/76a, 190 00 Praha 9 - Prosek, Czech Republic

Notified Body 1020

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

No. 1020 – CPR –010033012

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

SYSTEM CHIMNEYS MK KOLEKT WITH CERAMIC FLUE LINERS

Standard: EN 13063-1:T600 N1 D3 G50

produced by

OÜ "MK Konekt System"

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

and produced in the manufacturing plant

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13063-1:2005+A1:2007

under system 2+ are applied and that

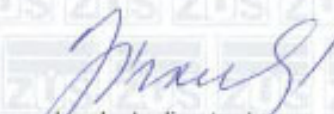
the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 31 March 2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



The stamp of the Notified Body 1020

Prague, 31 March 2014


Ing. Iveta Jiroutová
Deputy manager of the Notified Body



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Prosecká 811/76a, 190 00 Praha 9 - Prosek, Czech Republic

Notified Body 1020

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

No. 1020 – CPR –010033013

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

SYSTEM CHIMNEYS MK KOLEKT WITH CERAMIC FLUE LINERS

Standard: EN 13063-2 T600 N1 W2 O50

produced by

OÜ "MK Konekt System"

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

and produced in the manufacturing plant

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13063-2:2005+A1:2007

under system 2+ are applied and that


the factory production control fulfills all the prescribed requirements set out above.

This certificate was first issued on 31 March 2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



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Prosecká 811/76a, 190 00 Praha 9 – Prosek, Czech Republic

Notified Body 1020

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

No. 1020 – CPR –010033014

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

SYSTEM CHIMNEYS MK KOLEKT WITH CERAMIC FLUE LINERS

Standard: EN 13063-3: T600 N1 D3 G50

produced by

OÜ "MK Konekt System"

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

and produced in the manufacturing plant

Narva mnt 7-634, 10117 Tallinn, Estonia

INo 101636221

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13063-3:2007

under system 2+ are applied and that


the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on 31 March 2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



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