

EC- CERTIFICATE OF CONFORMINTY OF THE FACTORY PRODUCTION CONTROL

3119-CPR-0214

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

LIMELOG Kft.

(2422 Mezőfalva, külterület 0269/11. hrsz.)

in the following plant

Mezőfalvai gyártóüzem

(2422 Mezőfalva, Selyem major.)

and applies to the construction products:

Precast concrete products

Linear structural elements

Megnevezése	
RP reinforced concrete pillar family	soft iron and prestressed concrete pillars in custom sizes up to a maximum weight of 60t
Unique reinforced concrete pillar	
RB reinforced concrete beam family	soft iron and prestressed concrete beam in custom sizes up to a maximum weight of 60t
FB reinforced concrete beam family	
TB reinforced concrete beam family	
IB reinforced concrete beam family	
STB reinforced concrete beam family	
SIB reinforced concrete beam family	
SRB reinforced concrete beam family	
KRB reinforced concrete beam family	
Customdesigned reinforced concrete beam	

Intended use: in civil engineering as well as railway and road and bridge 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 13225:2013** for the system (2+) **were applied.**

The first issuing date for the certificate of conformity is 12 January 2026 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:

The certificate is valid until 31.12.2029. subject to annual continuous surveillance, based on an annual Inspection and Evaluation Report. This certificate is the legal successor to the certificate issued by KTI on 23 August 2016 under number 2071-CPR- 0214

Budapest, 12.01.2026

Magyar Közút Nonprofit Zrt.
1024. Budapest, Fényes Elek u. 7-13.

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Gábor Heszi Development and Renovation Director
Szabolcs Szabados Head of Technology and Design Department

EK-ÜGYE/2/2026

1. kiadás 1. változat (2025.07.01.)