



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
251754-2017-AQ-BUD-RvA

Initial certification date:  
20 June 2000

Valid:  
21 February 2024 – 20 February 2027

This is to certify that the management system of  
**FERROBETON Zrt.**  
2400 Dunaújváros, Papírgyári út 18-22., Hungary  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:

**Design, development, production, transportation, assembling of concrete-; reinforced concrete- and pre-stressed concrete elements for road, utility, railway; structural architecture and civil engineering. Transport concrete production. Construction of high-structures and bridge, civil engineering, building of prefabricated and monolith reinforced concrete constructions, road and railway construction works.**

Place and date:  
Budapest, 12 February 2024

For the issuing office:  
DNV - Business Assurance  
1143 Budapest XIV, Stefánia út 101-103.,  
Hungary



**Adlovits László**  
Management Representative

## Appendix to Certificate

### FERROBETON Zrt.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
FERROBETON Zrt.	2400 Dunaújváros, Papírgyári út 18-22., Hungary	Design, development, production, transportation, assembling of concrete-; reinforced concrete- and pre-stressed concrete elements for road, utility, railway; structural architecture and civil engineering. Transport concrete production
Ferrobeton Dunaújvárosi Beton- és Vasbetonelem-gyártó Zrt. - Dunakeszi Gyár	2120 Dunakeszi, hrsz. 8030., Hungary	Production, transportation of concrete-; reinforced concrete- and pre-stressed concrete elements for road, utility, railway; structural architecture and civil engineering.
Ferrobeton Dunaújvárosi Beton- és Vasbetonelem-gyártó Zrt. - Hirdi gyár	7693 Pécs-Hird, Hirdi út 18., Hungary	Production, transportation of concrete-; reinforced concrete- and pre-stressed concrete elements for road, utility, railway; structural architecture and civil engineering. Transport concrete production.
Ferrobeton Dunaújvárosi Beton- és Vasbetonelem-gyártó Zrt. - Szolnoki Gyár	5000 Szolnok, Piroskai út, Hungary	Design, development, production, transportation of concrete-; reinforced concrete- and pre-stressed concrete elements for road, utility, railway; structural architecture and civil engineering. Transport concrete production.
Ferrobeton Dunaújvárosi Beton- és Vasbetonelem-gyártó Zrt.	1106 Budapest, Fehér út 10., Hungary	Construction of high-structures and bridge, civil engineering, building of prefabricated and monolith reinforced concrete constructions, road and railway construction works.