



Certificate

This certificate has been granted to the company

V I K O spol. s r.o.

Address: Považská Teplá 531, 017 05 Považská Bystrica, Slovak Republic

As certification of system for steel structures execution according to

EN 1090-2+A1:2024

Execution class up to **EXC3** including

According to the certification scheme URS CS01 edition 2, rev.1 (based on scheme 6 ISO / IEC 17067 and on the management system auditing). Details of the certification scope are given in the certificate annex and in the audit report no. **016016**.

Production site: Považská Teplá 531, 017 05 Považská Bystrica, Slovak Republic

Certificate No.: **016016-CS-23-002**
Revision No.: **02**

Date of issue: (initial) **9. 6. 2023**
Date of issue: **9. 6. 2025**
Valid until: **8. 6. 2027**

On behalf of the Product Certification Body Ing. Jan Ondrouch:



United Registrar of Systems Czech, s.r.o. – Product Certification Body No. 3255,
accredited by CAI acc. to ČSN EN ISO/IEC 17065:2013, Rybná 678/9, 110 00 Prague 1,
Czech Republic, Ph.: +420 266 314 892, E-mail: info@urs-czech.cz
You can verify the validity of this certificate by using the QR code.





Annex of the Certificate

According to: **EN 1090-2+A1:2024**
Certificate No.: **016016-CS-23-002**
Revision No.: **02**
Product: **Load-bearing steel structural components for all types of buildings**

Welding processes acc. to ISO 4063 and material groups acc. to ISO/TR 15608

135		
1.1, 1.2		

Design: --
Heat treatment: --
Cutting, holing, forming: **Technology of cutting / holing / forming**
Mechanical connecting: **Prestressed and non-prestressed joints**
Surface treatment: **Surface treatment technology by applying paints**
Assembly: **Assembly technology – mechanical connecting / welding / direct assembling**

Responsible welding coordination personnel:

Name	Qualification	Position a level
Ing. Dušan Malárik	EWE	6.2.2 acc. to EN ISO 14731:2019
Ing. Jakub Chudovský	IWE	6.2.2 acc. to EN ISO 14731:2019

General conditions:

1. This certificate is issued in accordance with the accredited certification scheme CS URS01 in the valid edition.
2. The certificate shall be valid unless the technical regulations or the relevant manufacturing conditions of the manufacturing site change significantly.
3. This certificate may be reproduced or published for advertising purposes only as a whole. The text of the advertising message must not conflict with this certificate.
4. In the event of reasonable doubt as to the suitability of the production place, the certification body may carry out an extraordinary, unexpected inspection at the manufacturing site at the manufacturer's expense.
5. This certificate may be withdrawn, restricted or suspended with immediate effect if the conditions under which it was issued have changed or the provisions of the conditions for certification have not been complied with.
6. The following changes must be notified to the certification body:
 - a) a new product or significant changes to the relevant production facilities
 - b) change of welding coordination
 - c) inclusion of a new welding process, new groups of base materials and relevant WPQRs (welding process qualifications)
 - d) new relevant production facilitiesThe certification body will perform an additional assessment in the above cases.
7. At least 2 months before the expiry of the certificate, a request for surveillance must be submitted to the certification body.



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