



INTERNATIONAL INSTITUTE OF WELDING



**Having met the qualification and job experience
requirements of Document IAB 341
to the satisfaction of the
Authorised Nominated Body**

Ing. Ján IVAŠKA

Date of Birth: 03.06.1968

is hereby awarded the title of

CERTIFIED INTERNATIONAL WELDING ENGINEER

Certification Date: 03.10.2025

Certificate N°: SK/CIWE/11024/3

Expiry Date: 02.10.2028

ANB Representative

Ing. Peter Brziak, PhD.



ANB Chief Executive

Ing. Peter Ďurík, IWE

IIW Authorised Nominated Body:

Výskumný ústav zvaračský, Slovensko
Welding Research Institute, Slovakia



The person holding this certificate is responsible for its correct use and shall take measures to prevent misuse such as modifications of its content. In the case of misuse, the ANB can initiate legal proceedings against the certificate holder.

NOTES:

1. The certificate is issued to the person named and is only valid for the period indicated. Certified persons should apply for renewal well before the expiry date in order to ensure continuity of certification. The certificate remains the property of the ANB.
2. Certified persons are obliged to follow the Rules of Professional Conduct described in Document IAB-341/IAB-360 (as applicable). Failure to do so may result in the certificate being withdrawn.
3. In order to discourage fraudulent use of certificates, employers presented with this certificate should only accept it if it is an original. In cases of doubt, verification should be sought from the ANB named overleaf.



INTERNATIONAL INSTITUTE OF WELDING

PERSONNEL CERTIFICATION SCHEME

1. Scope

SCHEDULE

This is to confirm that

Ing. Ján IVAŠKA

Date of Birth: 03.06.1968

Certificate N°: SK/CIWE/11024/3

Date of Issue: 03.10.2025

Expiry Date: 02.10.2028

Has provided evidence to the ANB to indicate that his/her scope of experience includes the following products/materials/processes:

Product Type	Materials	Processes
cisterns, energetic's components, pressure vessel's components, boilers, vessels and tanks, repair and reconstruction, steam pipings, pipes, pressure equipments, different types of weldments, weldments welded of sheets, NDT control	austenitic steels, austenitic chrome-nickel steels, C (-Mn) steels, Cr-Mo (Ni) steels, duplex steels, ferritic steels, non-alloy structural steels, non-alloy low carbon steels	111, 131, 135, 141, 311





INTERNATIONAL INSTITUTE OF WELDING

SCHEDULE CONTINUED

2. Statement by employer *(to be completed by employer if applicable)*

Date of Birth:

Certificate No.:

Date of Issue:

Expiry Date:

Is employed by this company in the capacity of RESPONSIBLE WELDING CO-ORDINATOR
in accordance with EN ISO 14731 for the Job Specification held by the company for this individual.

Job Specification Reference:	Name of Company representative:
Company Name:	Signature of Company Representative:
Address:	Date:

Job Specification Reference:	Name of Company representative:
Company Name:	Signature of Company Representative:
Address:	Date:

