

EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING



Having satisfied the requirements of the EWF Manufacturer
Certification System for the following Scheme:

Welding Quality Management Scheme EN ISO 3834 Part 2 (Doc. EWF 636 – Part 1)

The Unit: **IN VEST s.r.o.**

Located in: **Areál Duslo, objekt č. 21-07, 927 03 Šaľa, Slovakia**

Company: **IN VEST s.r.o.**

is certified for the product(s):

**welded steel structures, stationary pressure vessels, steam boilers
and fluid boilers, gas appliances, industrial gas lines, piping and
pipelines**

complying with the requirements of EWF Doc. 637 Part 1, 2 with the scope of work stated in the attached Schedule

Certificate number and revision status: **SK 2-0517-738 – Rev. 0**

First Issue date: **10.05.2017**

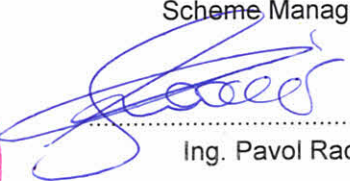
Current issue date: **10.05.2017**

Date of expiry: **09.05.2020**

ANBCC Governing Board Representative

Scheme Manager


Ing. Andrej Mašlonka


Ing. Pavol Radič

VÚZ – PI SR
CERTIWELD
Slovakia



This certificate is subject to the rules established by EWF for the certification of Companies

EFW Manufacturer Certification System

SCHEDULE

Extent of validity of EFW Certificate N° SK 2-0517-738

Rev. 0

Product standard(s):

STN EN 1090-1+A1	STN EN 1090-2+A1	STN EN 13445	STN EN 286-1+A1
STN EN 12285-1	STN EN 12285-2	STN EN 12952	STN EN 12953
STN 07 0620	STN 07 0624	STN 07 0008	STN 07 0703
STN 07 0706	STN 07 0710	STN EN 12732+A1	STN EN 15001
STN EN 13480	and related standards		

Alternative standard(s) (refer to EN ISO 3834 – 5)

Welding process (ISO 4063)	Parent material groups (CEN ISO/TR 15608)
111	1.1, 1.2, 1.3, 4.2, 5.1, 8.1, 10.1 and 45
121	1.1, 1.2, 1.3, 5.1 and 8.1
135	1.1, 1.2, 1.3, 5.1, 8.1 and 10.1
141	1, 4.2, 5.1, 8.1, 10.1, 45 and 51.1

Responsible Coordination Personnel:

Scheme**	Name	Qualification	Job Function and level***
EN ISO 3834-2	Ing. Peter ŠTIBRÁNYI František TÓTH	EWE / IWE EWS / IWS	Responsible Welding Coordinators: Lead Coordinator / Comprehensive level Assistant / Basic level

** Specify EN ISO 3834, EMS or SMS

*** In the case of EN ISO 3834 scheme, the level must be stated in order to comply with EN ISO 14731

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