



Industrie Service

CERTIFICATE

The company

MIV d.d.

**Fabijanska 33
HR-42000 Varaždin**

With its plant

**Gospodarska bb
HR-42000 Varaždin**

fulfils the

Comprehensive Quality Requirements according to

EN ISO 3834-2

for the range mentioned in the enclosure to this certificate.

The certificate expires in April 2022.

Report No. R-TSS-IS-19-07-1234-001

Munich, August 20th 2019

TÜV SÜD Industrie Service GmbH
Westendstraße 199, D-80686 München

Department
Material and Welding Technology



The following range is certified acc. to EN ISO 3834-2:

Scope of production:

- Butterfly valves, swing check valves, checkvalves for water supply, processing industry and ship building made of welded steel
- Fittings
- Pressure vessels

Base metals:

- 1.1, 1.2, 8

(Group(s) according to En ISO/TR 15608)

Max. dimension of items:

up to 50 mm thickness / 4 m Ø / 12 m of length

Welding processes:

(Process numbers according to EN ISO 4063)

- 111 Manual metal arc welding
- 121 Submerged arc welding with solid wire electrode
- 135 MAG welding with solid wire electrode

Welding coordinator:

Mr. Damir Rabuzin (EWE)

Substitutes of the welding coordinator:

Mr. Zlatko Hadrović (Mag.Mech.Eng.)

Personnel for Non Destructive Testing (NDT):

Responsible: Mr. Damir Rabuzin

Substitute: Mr. Zlatko Hadrović

All other relevant data are detailed in our report No. R-TSS-IS-19-07-1234-001.
The general regulations (see next page) have to be regarded.



General Provisions

Should one of the named welding and testing supervisors leave the company, or welding and test procedures or important parts of equipment required for these procedures be changed or any of the welding-related quality assurance measures be modified, this must be reported beforehand to TÜV SÜD Industrie Service GmbH (hereinafter referred to as TÜV SÜD).

If necessary, TÜV SÜD will initiate a renewed inspection at the company. The same applies to the permanent discontinuance of welding work.

Should there be any doubts pertaining to the qualification of the company, TÜV SÜD shall have the right to inspect the company and to carry out tests at the company at any time without prior notification.

This certificate can be withdrawn, amended or modified with immediate effect and without any compensation, if the conditions under which it was issued have changed or if the stipulations and provisions outlined in this certificate or the pertinent report have not been observed.

This certificate shall become invalid if the welding supervisor named therein leaves the company.

The authorization shall be suspended for as long as the company does not have a recognized responsible welding supervisor and no accepted deputy is on hand.

Application for renewal should be submitted to TÜV SÜD at least 2 months prior to expiry of the certificate.

Invalid or revoked certificates must be returned immediately to TÜV SÜD.

This certificate may only be copied or published in its entirety for advertising and other purposes. The text of promotional material may not contradict this certificate.



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The company

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With its plant

Gospodarska bb
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has been audited according to

AD 2000-Merkblatt HP 0 and EN ISO 3834-2

The company has proved to dispose of the prerequisites for the manufacture of pressure equipment as defined in

Pressure Equipment Directive 2014/68/EU

Independently to this conformation the procedures appertaining to the chosen modules have to be observed.

The company

- has facilities permitting manufacturing and inspection in compliance with the current technical standards,
- operates a quality system which guarantees that manufacturing and inspection of the products stated in our report are in conformity with the technical rules and standards,
- employs qualified supervisory and inspection personnel.

The scope of the audit is detailed in our report no.
R-TSS-IS-19-07-1234-001

The certificate expires in April 2022.

Munich, August 20th 2019

TÜV SÜD Industrie Service GmbH
Zertifizierungsstelle für Druckgeräte


(B. Pleterski)

Notified body, ident no. 0036



TÜV SÜD Industrie Service GmbH, Department Material and Welding Technology
Westendstraße 199, D-80686 München