

# K-service

## technology s.r.o.



3834- 2



# Contact Information

- *K-Servicetechnology s.r.o.*
- *+420 736 118 087*
- *kservicetechnology@gmail.com*
- *Toužimská 588/70*
- *Praha 9-Kbely 197 00*
- *<https://k-servicetechnology.com>*



# Who we are

- Company K-Servicetechnology s.r.o. was founded in year 2015, and engages in assembly work (assembly work / welding work).
- As of 2024, we have expanded our company to include metal production in the engineering, chemical, and food industries.
- We employ over 60 assemblers, preparers, and welders.
- Over 100+ Projects realised
- Experience working abroad and at home.



# Company growth

2015



2024





# Our Production facility



Production facility with an area of 3000m<sup>2</sup>

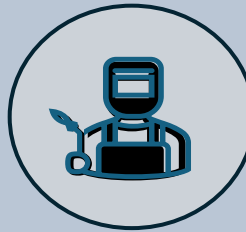




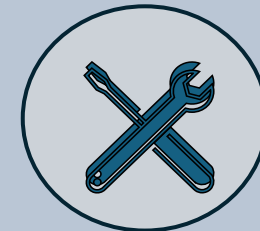
# Our Services



***Fabrication of Steel  
parts***



***Welding according  
to ISO 9001 and ISO  
1090-2***



***Montage of  
technological  
systems***

# Certificates

**K-service**  
technology s.r.o.



## TESYDO, s.r.o.

Mariánské nám. 617/1, 617 00 Brno, Česká republika (CZ)

\*J Člen AIO, HK, TNK, CWS ANB (člen EWF, IIW a IAB) \*

\*J Member of AIO, HK, TNK, CWS ANB (member of EWF, IIW a IAB) \*

Technická, školicí, zkušební, certifikační a inspekční činnost

Technical, training, testing, certification and inspection activity

Notifikovaná osoba / Notified Body

## CERTIFICATE QUALIFICATION OF PRODUCER

- Firm:** **K-service technology s.r.o.**  
Toužimská 588/70, Kbely,  
197 00 Praha 9, CZ  
Pekárenská 211, 434 01 Most – Velebudice, CZ  
IČ: 040 01 273  
*Establishment :*
- Inspection Certificate (Qualification of Producer)**  
is document, that the firm is qualified to perform the production design, (repairs), installation, service and the welding activity mentioned below extend, on the basis of EN 1090-1+A1, EN 1090-2+A1, EN 1990, EN 1011-1, 2, 3, by introduced system management quality according to EN ISO 9001 and fulfilment requirement on quality of welding according to EN ISO 3834-2 and introduced inspection according to EN ISO 14731.
- Norms / standards:** EN 1090-2+A1 art.1, 4 and 7, EN 1090-1+A1 article 6  
and tab. ZA3 acc. to art. 6.2 and 6.3. EN 1993-1-1,  
EN 13480-1+5, EN ISO 17660-1, 2.
- Welding method:** 111 (MMA), 135 (MAG), 141 (TIG)  
(according to EN ISO 4063)
- Basic materials:** Gr. 1.1, 1.2, 1.4  
(according to EN ISO 15614-1, EN 10020, EN 10 027-1,2, EN 1090-2+A1, CEN ISO/TR 15608, EN 10204)
- Structure specification:** according to EN 1090-2+A1 Cl. EXC3
- Welding inspection:** Ing. Tomáš PETRLÍK (EWE)  
(according to EN ISO 14731, Pavel PANYŘEK (IWT)  
Checker according to EN ISO 9712)
- Note:** Certificate of qualification have to do with only the above mentioned range. The validity of this certificate is conditioned by follow-up on fulfilment of the requirements specified in the above mentioned standards and in the following range.
- Validity:** to 08/05/2026
- Certificate of qualification No.:** CQP – 1850/2025
- Day of issue:** 09/05/2025



Ing. Vladimír Kudělka, Ph.D.  
Inspection Body Chief



## Certification Authority KOMORACERT®

accredited by the Czech Accreditation Institute, Public Service Company, according to CSN EN ISO/IEC 17021-1:2016 and led under registration number 3184

issues the

# Certificate

of the Quality management system conformity with the requirements of the

## EN ISO 9001:2015

to the organization

### K-service technology s.r.o.

Praha 9 - Kbely, Toužimská 588/70, post code 197 00

premise:

Most-Velebudice, Pekárenská 211, post code 434 01

Identification number: 04001273

Certified quality management system refers to the scope:

### Locksmithing, toolmaking, welding works.

Certificate number: A - 00274  
The date of granting: 06. 03. 2025  
The date of expiry: 05. 03. 2028  
Issue date and place: 06. 03. 2025, Most



Ing. Jiří Vích, MBA  
Head of Certification Body KOMORACERT®

Certified organization is under control of the KOMORACERT® certification authority - KOMORA s.r.o., Věšňová 666, 434 01 Most. Should any serious insufficiencies with regard to the requirements of EN ISO 9001:2015 be identified, certificate validity can be queried or cancelled.



## TESYDO, s.r.o.

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TESYDO, s.r.o., Certification Body

ISSUE

in consideration of the positive result of the certification audit

## CERTIFICATE

N° TESYDO – CO – 2537

for the process of welding according to EN ISO 3834-2:2021

Production (repairs), installation (assembly), service  
and reconstruction the of steel (metal) constructions according to EN 1090-2+A1

### K-service technology s.r.o.

Toužimská 588/70, Kbely,

197 00 Praha 9,CZ

*Establishment :* Pekárenská 211, 434 01 Most – Velebudice, CZ  
IČ: 040 01 273

This is to certify welding process certification audit is issued based on fulfilment of the quality requirements specified in the above mentioned standard EN ISO 3834-2.

The certificate is valid only on the basis of an annual renewal by a supervisory audit. Issuing of the certificate is conditioned by written appointment of the welding inspector in the above mentioned firm according to EN ISO 14731.

Brno 09/05/2025

Certificate validity to: 08/05/2027



Ing. Vladimír Kudělka, Ph.D.  
Certification Body Chief



# Fabrication of steel constructions

- We can Produce and assemble test assembly
- Each specific project is developed according to the dimensions of the hall, the purpose of the building, the investor's wishes and other circumstances.
- Including fabrication and montage we can also provide cladding of halls and buildings (facade system BRUCHA), We provide a complete delivery with subsequent assembly according to the customer's wishes.
- We prioritize quality and price during fabrication, and we always meet the given deadlines.







# Welding

Welding of:

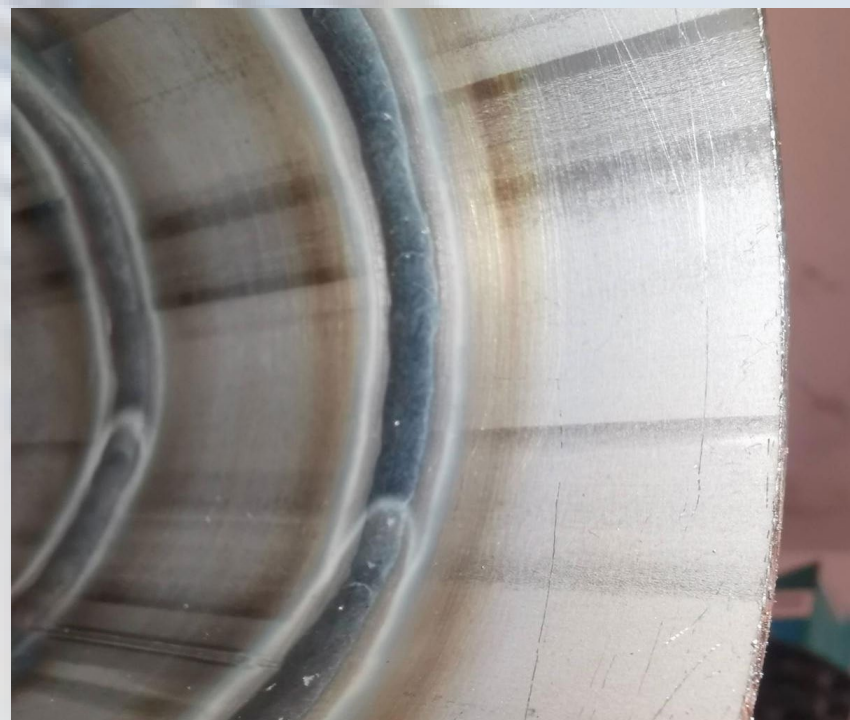
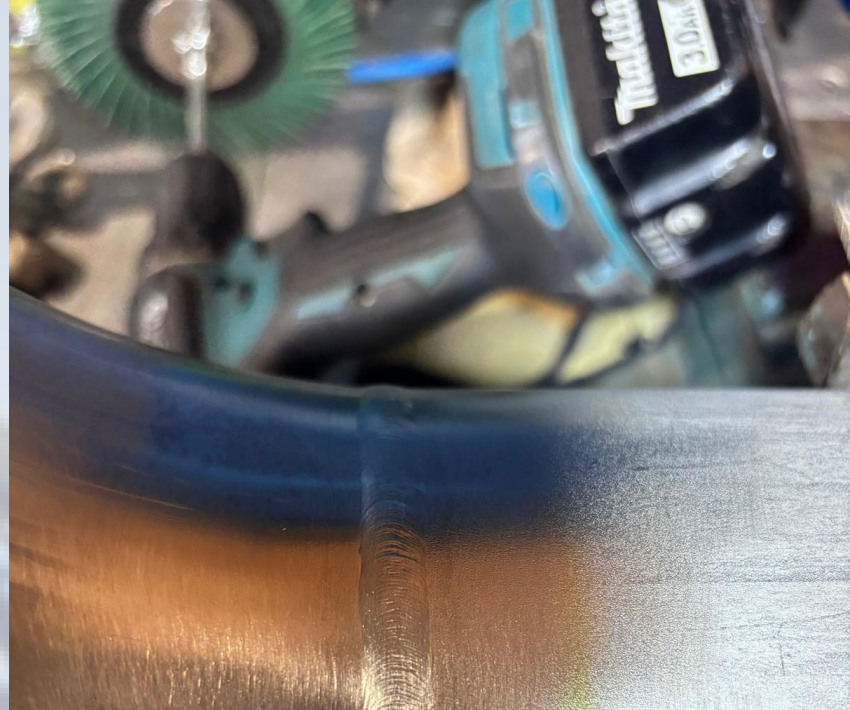
- Stainless steel
- Aluminum
- Black steel

Using methods :

- TIG
- MIG – MAG
- Electrode – 111

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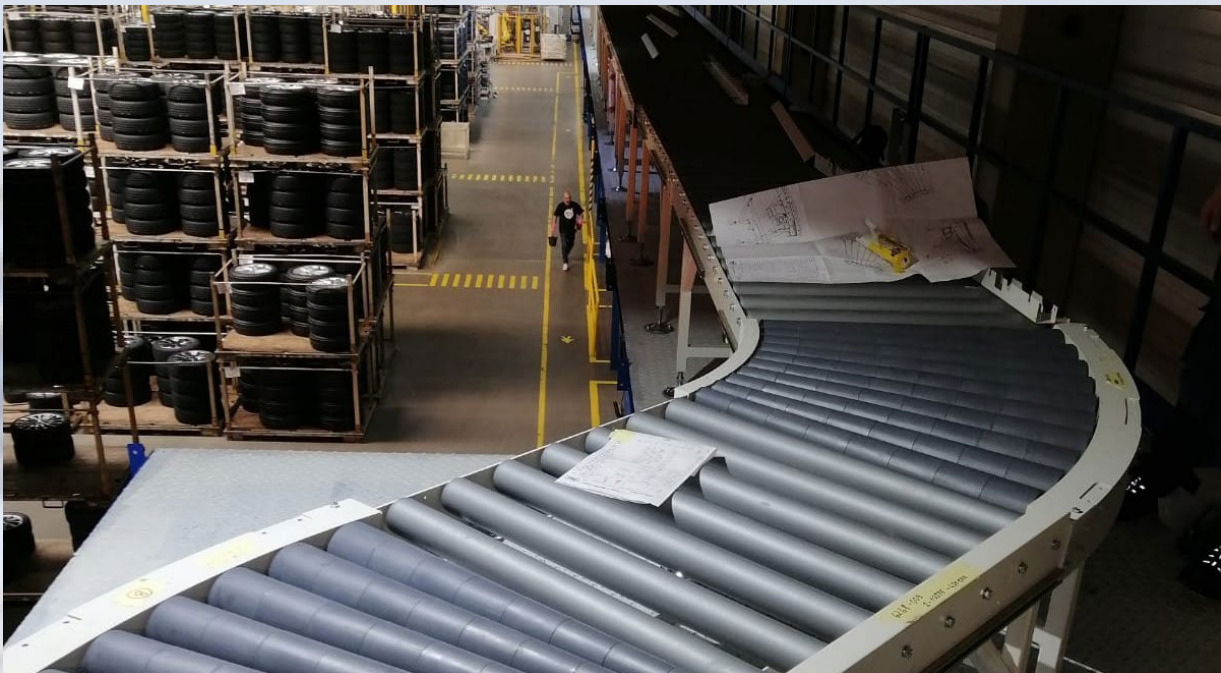




# Prefabrication

- Prefabrication of steel structures
- Prefabrication and assembly of machine and equipment components
- Installation of technological equipment
- Complete assembly, including electrical, pneumatic, and hydraulic systems
- Prefabrication and assembly of roller conveyors
- Prefabrication of piping assemblies
- Locksmith and preparatory work







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