

# CERTIFICATE



Czech

**TÜV SÜD Czech – CERTIFICATION BODY**  
which carries out the assessment and certification of products

Product certification body No. 3084, accredited by the Czech Accreditation Institute  
according to ČSN EN ISO/IEC 17065:2013

hereby certifies that the organization



**Pars Komponenty s.r.o.**  
**Malá strana 451**  
**CZ - 742 13 Studénka - Butovice**  
**Company Registration No.: 25821547**

for the following fields / processes of activities:

**development and production of components - windows,  
doors, luggage racks, lifting ramps for immobilised  
people - for personal traffic vehicles**

has implemented and uses a welding process which conforms to

**ČSN EN ISO 3834-2:2022**

Number of the Audit Report: **15.384.213.3834**

Validity of certificate: **28.06.2028**

Certificate number: **15.384.071**

Certification scheme: **ČSN EN ISO 3834-2:2022**

Details and validity conditions are stated in the annex to this certificate which forms its integral part and contains 1 page.

Prague, on 28.06.2023



Head of the Certification body



## SCOPE OF ACTIVITY

1. **Kind of products:** parts of rail vehicles, small steel and aluminium construction  
max. dimensions: thickness 1,4÷40,0 mm, length to 4000 mm, weight to 3000 kg
2. **Standards used by certified organization:**
  - 2.1 Product standards: EN 15085-3, EN 15085-4
  - 2.2 Process standards (EN ISO 3834-5): ISO 9606-1, ISO 9606-2, ISO 9712, ISO 13916, ISO 14555, ISO 14731, ISO 15607, ISO 15609-1, ISO 15613, ISO 15614-1, ISO 15614-2, ISO 17635, ISO 17637, ISO 17662, CR ISO 17663
  - 2.3 Standards other than EN/ISO: --
3. **Groups of basic materials** (according to CEN ISO/TR 15608): 1.2, 8.1, 22.1, 23.1
4. **Welding processes and similar processes:**

Welding processes (according to ISO 4063)	Groups of basic materials (according to CEN ISO/TR 15608)
131	22.1, 23.1
135	1.2, 8.1
141	8.1, 22.1, 23.1

5. **Authorized employees of the welding supervision:**

Name	Qualification	Work function	Degree (according to ISO 14731)
Pavel Vilkus	IWT	Welding coordinator	6.2.3
Ing. Libor Reibl	EWE	Deputy welding coordinator	6.2.2
Aleš Mikerásek	IWP	Workshop supervision	6.2.4

