

TÜV SÜD  
CERTIFIKAT ◆ CERTIFICATE ◆ 認證書 ◆ CERTIFICADO ◆ CERTIFICAT



Industrie Service

# CERTIFICATE

Welding of railway vehicles and components according to EN 15085-2

TÜV SÜD/15085/CL1/350/11/3A1

TÜV SÜD Industrie Service GmbH hereby certifies that the welding company

**KUN-METALOKÁLA Kft.**  
**Kinizsi ut 49**  
**5420 Turkeve**  
**Hungary**

fulfills the requirements  
for the scope according to

**EN 15085-2 classification level CL1**  
**in the type of activity P**

in the range indicated in the annex.

validity: 2021-11-30 until 2023-11-18

München, 2022-02-09  
Place and date of issue

Lead auditor: VERESS



**Certification Body**  
Material and Welding Technology

*T. Sack*

Dipl.-Ing. SACK  
Deputy head of certification body



EQ3093575

TÜV SÜD Industrie Service GmbH, Westendstr. 199, 80686 Munich, Germany TÜV<sup>®</sup>



## Scope of the certificate

### Scope:

Welding process according to EN ISO 4063	Material group according to CEN ISO/TR 15608	Dimensions	Remarks
131	23	t = 3 - 24 mm	BW; FW: t= 3-12 mm
135	1.2	t = 3 - 80 mm D ≥ 25.5 mm	BW; FW: t>= 3 mm
141	23	t = 3 - 16 mm	-

### Area of Application:

- New build of railway vehicles and their components
  - bogies (headstocks, solebars, cross bearers)
  - underframes (extensions, solebars, cross bearers)
  - support frames for external equipments

### Responsible welding coordinator(s):

Lajos Kántor, IWE

born: 1980-04-02

### 1st deputy(ies) of the responsible welding coordinator(s):

Károly Kecso , Level C (IWP)

born: 1979-09-09

### Others deputies:

Miklos Racz, Level C (IWP)

born: 1964-01-14

### Remarks:

### Register no.:

TÜV SÜD/15085/CL1/350/11/3A1

### General provisions:

The current version of the TÜV SÜD Group's testing and certification regulations apply.

