

Certificate

Fulfilment of the requirements for carrying out welding work
in accordance with the standard:

PN-EN 15085-2+A1:2024-03

The Product Certification Body TÜV NORD Polska Sp. z o.o., accredited by the Polish Centre for Accreditation (no. AC 103), certifies that the requirements of the above standard are met for the company:

**Firma TARAPATA” Sp. z o.o.
ul. Wojska Polskiego 3
39-300 Mielec
Poland**

**Level of classification: CL1
in relation to the type of activity: P**

The scope of the certification is defined in the annex to this certificate

Certificate no. **TNP-15085-0068-2026**

Date of issue:

19.03.2026

Certification validity date:

18.03.2029

Lead Auditor:

Zbigniew Grzybacz

Katowice, 19.03.2026

Certifying
Marian Szubryt

TÜV NORD Polska Sp. z o.o.
ul. Mickiewicza 29
40-085 Katowice
tuv-nord.pl



Annex

to certificate no. **TNP-15085- 0068-2026**

Manufacturer: „Firma TARAPATA” Sp. z o.o., ul. Wojska Polskiego 3, 39-300 Mielec
Place of production: „Firma TARAPATA” Sp. z o.o., ul. COP-u 15, 39-300 Mielec
Date of issue: 19.03.2026

1. Scope of certification

Welding process in accordance with PN-EN ISO 4063:2023-10	Material group according to ISO/TR15608:2017	Dimensions	Comments
135	1.2	t = 1.8÷5.0 [mm]	FW
135	2.2	t = 6.0÷24.0 [mm]	FW
135	2.2	t = 6.0÷24.0 [mm]	BW
135	1.2	t = 3.0÷20.0 [mm]	FW (robotic welding)

2. **Area of application:** production of new components for railway vehicle, e.g. bogies, chassis, supporting components.

3. Welding coordinators

	Name and surname	Qualifications
RWC	Waldemar Żmuda	Level A / EWE
DWC	Mateusz Kupiec	Level C / EWS
FWC		

RWC: Coordinator responsible for welding work
DWC: First deputy coordinator responsible for welding work
FWC: Further alternate

4. **Comments:** --

Product Certification Body
accredited by PCA, no. AC 103