



AC 151

**DEKRA Certification Sp. z o.o.**

st. Legnicka 48 H, 54-202 Wrocław, POLAND

# CERTIFICATE

**PN-EN ISO 3834-2:2007**

**PS-W-29**

It has been stated that the manufacturer:

**PRECISION MACHINE PARTS POLAND Sp. z o.o.**

**ul. Stanikowskiego 2A; 26-600 Radom**

in production plant:

**PRECISION MACHINE PARTS POLAND Sp. z o.o.**

**ul. Stanikowskiego 2A; 26-600 Radom**

Fulfill quality requirements in welding processes defined in:

**PN-EN ISO 3834-2:2007**

Note: The scope of validity is listed in annex which is an inseparable part of this certificate.

This certificate was first issued on 26.03.2020 and remains valid for a period of three years or until the company change welding technology, material used and welding supervision.

Date of first certificate: 26.03.2020

Certificate valid until: 25.03.2023

Wrocław, 26.03.2020



*Paulina Budniak*

Paulina Budniak

FPC and ISO 3834 Coordinator



## annex to certificate no PS-W-29

The scope of welding works: Manufacture of welded steel structures

Welding technologies: acc. PN-EN ISO 4063:2011

135 MAG welding with solid wire electrode  
141 TIG welding with solid filler material (wire/rod). Gas tungsten arc welding using inert gas and solid filler material (wire/rod), USA

Material: acc. to ISO/TR 15608

135 Material group: 1.1; 1.2; 8  
141 Material group: 1.1; 1.2; 8

Welding supervision: PL/IWE/1615/2014

Authorised replacement: -

### Validity conditions:

- The certificate shall be valid only for its holder.
- The transmission of this certificate to third parties is inadmissible.
- The certificate shall be reproduced only with the annex.
- Changes to welding technologies, materials and people responsible against the certificate have to be announced to DEKRA Certification Sp. z o.o. immediately. The validity of the certificate shall depend on this fact.
- The certificate holder commits to keep the record of all complains regarding the conformity of welding works with the technological requirements and make them available to DEKRA Certification Sp. z o.o.

DEKRA Certification Sp. z o.o.  
Wrocław, data 26.03.2020



AC 151  
QMS