



URZĄD DOZORU TECHNICZNEGO

UDT - CERT

CERTYFIKAT

Certificate

Nr CSW/944/2018

Jednostka Certyfikująca Systemy Zarządzania UDT-CERT
Management Systems Certification Body UDT-CERT

poświadcza, że firma:
certifies that the company:

GLOBMETAL Kamil Pawlak

ul. Dworcowa 56, 76-004 Sianów

Zakład produkcyjny / manufacturing plant:

ul. Wenedów 3, 75-847 Koszalin

ul. BOWiD 14, 75-209 Koszalin

wdrożyła oraz stosuje wymagania jakości w spawalnictwie zgodnie z normą
has implemented and maintains a quality requirements in welding system in compliance with

PN-EN ISO 3834-2:2007

EN ISO 3834-2:2005

Zakres certyfikacji według załącznika.

Scope of certification in the annex.

Data udzielenia certyfikacji: Date of granting certification:	31.05.2016
Data wydania certyfikatu: Date of issue:	27.03.2018
Data ważności certyfikatu: Certificate is valid until:	30.05.2019

Dyrektor Departamentu
Certyfikacji i Oceny Zgodności
Director of the Certification
and Conformity Assessment Department

Jacek Niemczyk



AC 078
QMS

Prezes UDT
UDT President

Andrzej Ziółkowski

Annex to the certificate No. CSW/944/2018

Scope of the certification to comply with the standard EN ISO 3834-2:2005

GLOBMETAL Kamil Pawlak

ul. Dworcowa 56,76-004 Sianów
Manufacturing plant:
ul. Wenedów 3, 75-847 Koszalin
ul. BOWiD 14, 75-209 Koszalin

1) Type of products:

Machines and production lines components in the following sectors: agriculture, automotive, transportation, construction, maritime industry, electronics, advertising and components used in metal, energy, machine, mining, wood, gas and water supply construction, furniture, aerospace, high-tech, precision, pharmaceutical, food and clothing industries.

2) Scope of works:

manufacture.

3) Product standards / specifications:

Construction Technological Documentation delivered by the customer,

PN-EN 1090-2 Execution of steel structures and aluminum structures - Part 2:
Technical requirements for steel structures

4) Application welding process (acc. to PN-EN ISO 4063):

- 135, 141.

5) Parent materials (acc. to ISO/TR 15608):

- material groups: 1.1, 1.2, 1.3, 1.4, 2.1, 2.2

6) Welding personnel:

welders - qualified in accordance with the standard PN-EN ISO 9606-1.

7) Welding coordination personnel:

Tomasz Faliński, Grzegorz Banaśkiewicz - with proven skills with the requirements of the standard PN-EN ISO 14731.

8) NDT personnel:

personnel - with proven skills in accordance with the requirements of the standard PN-EN ISO 9712.

9) Documents used by manufacturers, other than specified under Clause 2.2 of the standard ISO 3834-5:

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Director of the
Certification and Conformity
Assessment Department

Jacek Niemczyk