



iiW



iiW

# INTERNATIONAL INSTITUTE OF WELDING

Having satisfied the requirements of the  
IIW Manufacturer Certification Scheme  
according to ISO 3834

Company: PGNiG Technologie S.A.

The Unit: Oddział Budowy Infrastruktury Górniczej

Located in: ul. Naftowa 8, 38-400 Krosno

is certified in accordance with

## PN-EN ISO 3834 Part 2

For the product(s): steel constructions, large and small pressure vessels, large and small storage vessels, transport pipelines, industrial piping, pressure equipment

with the scope of work stated in the attached Schedule

Certificate number and revision status: PL-W/IIW/050/15 – Rev. 1

First issue date: 27/05/2015

Current issue date: 19/03/2019

Date of expiry: 26/05/2020

ANBCC Governing Board Representative  
dr hab. inż. Janusz Adamiec

Scheme Manager  
dr inż. Michał Kubica



Instytut Spawalnictwa / Poland



iiW



iiW

This Certificate is subject to the rules established by IIW  
for the certification of Companies

**iiW**

# IIW Manufacturer Certification Scheme

**iiW**

## SCHEDULE

Schedule Revision Date 19/03/2019 Rev. 2

Related to Certificate Number PL-W/IIW/050/15 Rev. 1

**Product/Construction standard(s)**

Customer Technical Specifications, PN-EN 12732, PN-EN 13445, PN-EN 13480,  
PN-B-06200:2002

**Alternative Standard(s) (refer to ISO 3834-5, clause 2.1 b)**

Not applicable

**Welding Process(es) (ISO 4063)**

MMA (111) / MAG (135) / FCAW-G (136) / TIG (141) / OAW (311) / SW (786)

**Parent Material Group(s) (ISO/TR 15608)**

1.1 / 1.2 / 1.3 / 2.1 / 2.2 / 3.1 / 8.1

**Responsible Welding Coordination Personnel**

Name (Qualification) (1)	Job Title (2)	Technical knowledge (3)
Michał Bokowy (IWE)	Responsible Welding Coordinator	Comprehensive

ANBCC Governing Board Representative  
dr hab. inż. Janusz Adamiec

Scheme Manager  
dr inż. Michał Kubica



- (1) IIW qualification, other welding qualification or academic post nominals
- (2) Defined by the Manufacturer: refer to manufacturer's welding coordination matrix
- (3) The technical knowledge must be stated in order to comply with ISO 14731: Comprehensive, Specific, Basic

The standards and documents referred in the certificate and  
schedule are those valid at the time of certification

**iiW****iiW**