

# Certificate

**Inspection of Welding Process**  
**acc. to certification program MS-0013183**  
**AD 2000 Merkblatt HP0**



Certificate No.: **0198-8203H-0027**

Name and address of the manufacturer:

**Przedsiębiorstwo Wielobranżowe**  
**„KOTŁOREMBUD” s.j.**  
**ul. Ołowiana 13**  
**PL\_85-461 Bydgoszcz**

It is hereby certified that the manufacturer has furnished proof of the quality requirements. The above-mentioned company

- has facilities permitting manufacturing and inspection in conformity with the present technical standard,
- operates a quality system which guarantees that manufacturing and inspection of the products stated in our report are in conformity with the technical codes and regulations,
- employs qualified supervisory and inspection personnel.

Specifications:

**AD 2000-Merkblatt HP0, PN-EN ISO 3834-2**  
**and PED 97/23/EG Annex I, Para. 3.1**

Test Report No.:

**39036909**

Scope:

The scope of the inspection and other relevant data are given in the test report.

Manufacturing Plant:

**PW „KOTŁOREMBUD” s.j.**  
**Zakład Produkcji Dennic**  
**ul. Ołowiana 17**  
**PL\_85-461 Bydgoszcz**

**PW „KOTŁOREMBUD” s.j.**  
**Zakład Produkcji 2**  
**ul. Solna 20**  
**PL\_85-862 Bydgoszcz**

Valid until:

**29.03.2019**

Zabrze, 29.04.2016

Dipl. -Eng. Leszek Zadroga



TÜV Rheinland Polska Sp. z o.o.  
Dział Usług dla Przemysłu  
ul. Wolności 327, 41-800 Zabrze, Polska

e-mail: [post@pl.tuv.com](mailto:post@pl.tuv.com)  
[www.tuv.com](http://www.tuv.com)

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## Range of activities

Attachment to Certificate No.: 0198-8203H-0027

Production scope: Steel structures, pressure equipment, pipelines,  
pressure vessels, non-pressure vessels, welded bottoms

Specification /

Alternative Standard

see PN-EN ISO 3834-5: PN-EN ISO 3834-2, AD 2000 Merkblatt HP0

Welding process(es)

acc. to PN-EN ISO 4063: 111, 121, 135t, 141, 311

Material group

acc. to CEN ISO/TR 15608: 1, 8

Responsible welding

coordinator

acc. to z PN-EN ISO 14731: Wojciech Kmiec, IWE