

CERTIFICATE

**TÜV Thüringen e.V.
Industrie Service**

certifies in accordance with TÜV Thüringen
procedure that



**MEKRO Sp. z o.o.
ul. Bydgoska 1
86-105 Świecie, Poland**

fulfils the requirements for production of pressure equipment
according to PED 2014/68/EU, Annex I, pt. 3.1 and to
AD 2000 HP0 sec. 3 / HP 100 R.

in the specified scope to the annex of certificate

report no.: **PL03/3500/20**

certificate no.: **0090 153 0932**

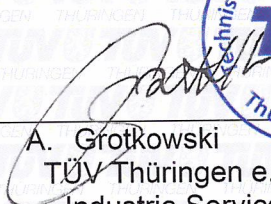
certificate expires: **2023-09-28**



Valid only with hologram

Erfurt, 2020-09-29




A. Grotkowski
TÜV Thüringen e.V.
Industrie Service
Monitoring production



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ANNEX TO CERTIFICATE No. 0090 153 0932

Certified organisation MEKRO Sp. z o.o.
ul. Bydgoska 1
86-105 Świecie, Poland

Welding production facility MEKRO Sp. z o.o.
ul. Bydgoska 1
86-105 Świecie, Poland

Scope of Application Production of pressure vessels, pressureless vessels,
technological pipelines, steel structures.

Dimensions of components Wall thickness up to 90 mm
Length up to 24 m
Diameter up to ø 6000 mm

Applicable standard and
legislations for pressure
equipment manufacturing DIN EN 13445
DIN EN 13480
AD 2000 Merkblätter

Welding process(-s)
acc.to EN ISO 4063

DGRL, annex I, 3.1.2	AD 2000 HP0
111; 135; 136; 121; 141	135

Base material group(-s)
acc. to CEN ISO/TR 15608

DGRL, annex I, 3.1.2	AD 2000 HP0
1; 8; 10; 11	1

Welding supervisor

Marcin Chudziński, 17.10.1980 (IWE / EWE)
Dyplom Nr: PL – IWE - 132/S/1073/2006

Deputy:
Robert Janiszewski, 03.07.1972 (EWE)
Dyplom Nr: PL/EWE/2458/2017

NDT coordinator

Marek Istygniejew, 26.04.1964 (VT2, PT2)
Certyfikat Nr: VT2/13972/2018/0; PT2/14048/2018/0

Other provisions

The Certification Body has to conduct annual monitoring
of the QA-System during certificate's validity period.

This certificate does not replace verifications required in
legal areas.

The certificate holder shall inform Certification Body
immediately in case of any changes of the data in this
annex or other conditions of certification.

Remarks

Further details can be found in the associated inspection
report.