

WELDING WORKSHOP APPROVAL CERTIFICATE

This is to certify:

That

**Makrum Project Management Sp. z o.o.
Makrum Sp. z.o.o. / Production Site 1
ul. Fordonska 40 / ul. Lesna 11-19
Bydgoszcz, Poland**

is approved for
Welding

in accordance with
DNV GL rules for classification – Ships

has been approved for the following range of applications

**Hull Structures
Machinery Components**

and the following particulars

**Manufacturer(s) approved by this certificate are accepted to deliver according to
DNV GL, DNV and GL rules.**

Welding supervisor:

Paweł KRZYŻANOWSKI

Deputy welding supervisor:

Maciej LUBIŃSKI

This Certificate is valid until **2019-05-09**.

Issued at **Hamburg** on **2016-05-10**

DNV GL local station: **Gdansk**

for **DNV GL**

Approval Engineer: **Gordon Stieb**

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**Thorsten Lohmann
Head of Section**

WELDING WORKSHOP APPROVAL CERTIFICATE

This is to certify:

That

Makrum Project Management Sp. z o.o.
Makrum Sp. z.o.o. / Production Site 2
ul. Fordonska 40 / ul. Przemysłowa 1
Bydgoszcz / Paterek, Poland

is approved for
Welding

in accordance with
EN ISO 3834-2

has been approved for the following range of applications

Area of Applikation	Structural Steelwork; Welding of Hull Structures; Welding of Machinery Components
Welding Processes	121, 135, 136, 138, 141
Base Materials	1.1; 1.2; 1.3, 3.1, 3.2, 8.1 acc. to CEN ISO TR 15608: 2013-08

and the following particulars

Welding supervisor:

Paweł KRZYŻANOWSKI

Deputy welding supervisor:

Maciej LUBIŃSKI



Job Id: **263.11-006024-1**
Certificate No: **WWA000007W**

This Certificate is valid until **2019-05-09**.

Issued at **Hamburg** on **2016-05-10**

DNV GL local station: **Gdansk**

Approval Engineer: **Gordon Stieb**

for **DNV GL**

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Head of Section

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for **DNV GL**

Approval Engineer: **Piotr Karasiewicz**

Thorsten Lohmann
Head of Section