

CERTIFICATE

Certificate No: WWA0000205 Revision No: 1

> EWE EWS

of the manufacturer qualification acc. to DIN 2303

Q2	BK 1	189	2020

The company

Responsive Engineering Ltd.

Armstrong Works, Scotswood Road Newcastle upon Tyne NE15 6UX United Kingdom

has shown on request and after a workshop inspection, that it fulfils the quality requirements of manufacturer and repair workshops for military products by welding / brazing / thermal spraying.

Based on this approval, the workshop is authorized to carry out relevant works on military products of

class Q1 - with general requirements class Q2 - with special requirements

on the component class BK 1 in the processes

111, 121, 131, 135, 135-robot, 136, 141, 783 (EN ISO 4063)

concerning the materials

DIN CEN ISO/TR 15608, group 1.1, 1.2 and 1.3 (e.g. S235, S355, S460) DIN CEN ISO/TR 15608, group 3.1 and 3.2 (e.g. S690, S890) DIN CEN ISO/TR 15608, group 8.1 (e.g. 1.4571) DIN CEN ISO/TR 15608, group 10.1 and 10.2 (e.g. 1.4462, 1.4410) DIN CEN ISO/TR 15608, group 22.4 (e.g. EN AW-5083) DIN CEN ISO/TR 15608, group 23.1 (e.g. EN AW-6082) Miilux 400, Armox 500T

Welding supervisor:	Kenneth Simpson	born on: 1961-03-14	Qualification:
Deputy welding supervisor:	Steven Michael Long	born on: 1989-03-09	Qualification:
Issued at Hamburg on 2023 - Validity period: 2023-02-01 until 2026-01-31 Approval Engineer: Norbert V	DNV 1864	SG LIFE, PROPOS	for DNV
	Anerkannte Stelle Zulassung nach D	für die	

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Concerning the period of validity or the extension of the manufacturer qualification and the duty to notify DNV GL SE if the preconditions change under which the manufacturer qualification was granted, the statements given in DIN 2303 are to be observed. Additional requirements, if any, in the covering letter are to be observed. DNV GL SE, Registered Office Hamburg No. HRB 115442 • Chairman of the Supervisory Board: Remi Eriksen, Executive Board: Knut Ørbeck-Nilssen • Torsten Schramm • Björn-Olaf Borth, The latest edition of the General Terms and Conditions of DNV GL SE is applicable.