

CERTIFIKAT

Dette certifikat bekræfter, at ledelsessystemet hos

LOMAC A/S

Adresse: Lindø Sydvej 8, 5330 Munkebo, Danmark

er registreret af Intertek DIC som værende i overensstemmelse med kravene i:

ISO 3834-2:2021

Ledelsessystemet er gældende for:

Scope: Bærende stålkonstruktioner og rørnetlæg til marine og offshore.

Svejseprocesser: 135 MAG, 136 FCAW, 783 Boltsvejsning (EXC 1)

Grundmaterialer: S235 – S690, Rustfrit stål, Aluminium

Navn: Lars Malling
Titel: Kleinsmed
Kvalifikation: Svejsekoordinator
Teknisk erfaring: Basis

Navn: Bjarne Winkler
Titel: Ekstern Svejsekoordinator
Kvalifikation: IWE DK00280
Teknisk erfaring: Omfattende

Beslutningsomfang: Dette certifikat bekræfter, at alle procedurer ved produktionen er implementeret i virksomheden i reference til pkt. 4.2 i ISO 3834-5:2021.

Certifikatet er gældende forudsat, at kravene i ovennævnte standard overholdes sammen med Intertek DIC's regler for certificering.

Certifikatnummer:
10136

Certifikatets opr. udstedelsesdato:
09. september 2015

Certifikatets udstedelsesdato:
18. november 2024

Certifikatets udløbsdato:
08. september 2029



intertek



Angelique Björklund
MD, Business Assurance Nordics

Intertek DIC A/S, Buen 12, 2, 6000 Kolding,
Denmark



CERTIFICATE

This is to certify that the management system of

LOMAC A/S

Address: Lindø Sydvej 8, 5330 Munkebo, Denmark

has been registered by Intertek DIC as conforming to the requirements of:

ISO 3834-2:2021

The management system is applicable to:

Scope: Steel structure and piping for marine and offshore.

Welding process(es): 135 MAG, 136 FCAW, 783 Bolt welding (EXC 1)

Base materials: S235 – S690, Stainless Steel, Aluminum

Name: Lars Malling
Titel: Blacksmith
Qualification: Welding coordinator
Technical Experience: Basis

Name: Bjarne Winkler
Titel: External welding coordinator
Qualification: IWE DK00280
Technical Experience: Comprehensive

Decision: This certificate confirms that all procedures during inspection is implemented in the company in accordance with Article 4.2 in ISO 3834-5:2021.

The certificate will remain valid provided that the requirements in above standard are met along with the terms and conditions for certification at Intertek DIC.

Certificate Number:
10136

Initial Certification Date:
September 09, 2015

Certificate issue date:
November 18, 2024

Certificate Expiry Date:
September 08, 2029



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