

Certificate

Issued to

Jernbro Industrial Services AB

AAA Certification AB certifies that the management system has been reviewed and complies with

ISO 3834-2:2021

The management system covers

Repairs, maintenance, manufacturing and erection of steel structures, pressure vessels, and piping installations

Certificate number: 898

Expiry Date: 2028-11-18

Issue date: 2023-11-30

Welding certified since 2013-11-18

A3CERT

Jonne Nilsson

Jonne Nilsson

Details of the scope and the range of the certificate are defined in the certification decision
Validation of the certificate can be done on www.a3cert.com



CERTIFICATION DECISION

AAA Certification AB (A3CERT) has taken the following decision regarding certification of Jernbro Industrial Services AB Company registration number 556912-0149 Certification has been carried out under national accreditation, granted by the Swedish Board for Accreditation and Conformity Assessment, SWEDAC. The certification is based on A3Cert's certification rules A3CR 001 which follow the European Accreditation guidelines EA-6/2 M: 2022

Review of the company's management system has resulted in a decision by AAA Certification AB to grant a certificate of compliance for the company's management

Jernbro Industrial Services AB

The management system meets the requirements of

ISO 3834-2:2021

The management system covers the following scope:

Repairs, maintenance, manufacturing and erection of steel structures, pressure vessels, and piping installations

Jernbro Industrial Services AB is granted certificate with number: 898. The Certification is valid until 2028-11-18 provided that the activities continuously satisfy the conditions of the above standards and A3CERT's 'Terms of delivery and certification condition'

The company shall inform A3CERT if there are changes that need to be addressed and a new decision must be taken, e.g. there is a change in the company name, registration number, scope, location or issue of standard.

Recommended time for recertification - at least two months before: 2028-11-18

This decision replaces previous decisions from 2023-03-13

Welding certified since 2013-11-18

The certificate may be withdrawn by AAA Certification AB, if "Terms of delivery and certification conditions" are not fulfilled.

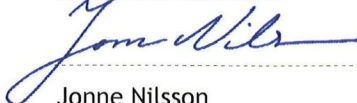
Decisions taken by AAA Certification AB can be appealed to an advisory committee within AAA Certification AB.

Initial locations and companies see attachment with the same date as this decision.

Welding data see page 2:

Alingsås 2023-11-30

AAA Certification AB



Jonne Nilsson

AAA Certification AB
Göteborgsvägen 16H, 441 32 Alingsås

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Attachment to certification decision: Jernbro Industrial Services AB
with decision date: 2023-11-30

Jernbro Industrial Services AB

ISO 3834-2:2021

Company(s):

Org. No

Jernbro Industrial Services AB

556912-0149

Repairs, maintenance, manufacturing and erection of steel structures, pressure vessels, and piping installations

Driftgatan 3 418 79 Göteborg Sverige

Grabbogatan 8 774 35 Avesta Sverige

Lastvägen 19 981 38 Kiruna Sverige

Finspångsvägen 232 605 99 Norrköping Sverige

Järnverksleden 8 811 34 Sandviken Sverige

Grabbogatan 9 774 35 Avesta Sverige

Slottsvägen 1-3 612 81 Finspång Sverige

Mejselvägen 20 541 34 Skövde Sverige

Källhagsgatan 7 774 35 Avesta Sverige

Fraktvägen 19 23162 Trelleborg Sverige

- Jernbro Industrial Services AB delivers services declared in scope.
- The processes are governed by ISO documents referred to in § 2.2 i ISO 3834-5:2021.
- The company has the following welding processes, numbering systems according to ISO 4063: 2010 and has qualified welding methods for material groups and thickness ranges according to the table below.

Welding metod	Material group	Thickness interval	Form
135	1.2	3-12	
136	1.2	3-120	
138/135	3 (<960 N/mm ²)	10,0-60	
136	1.3 S420NL	7,5-60	
136	1, 2, 3 (<690 N/mm ²)	10,0-40,0	
136	8.1 mot 3 (<690 N/mm ²)	10,0-40,0	
136	8.1	10,0-40,0	
138/136	1.2	3--50	
138	2	10-60,0	
135	8.1		
135	10.1	3-20	
131	22, 23	3-30	
141	1.2	3-17,4	
141	1.2 (≤ 280 N/mm ²)	2,1-16	
141	8.1 mot 1.2	3-17,4	
141	8.2	2-6	
141	10.1	2-12	

Alingsås 2023-11-30

AAA Certification AB



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Göteborgsvägen 16H, 441 32 Alingsås



Accred. no. 1939
Certification of
Products
ISO/IEC 17065

Edition 2023-06-01

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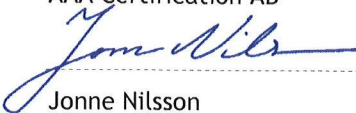
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141	10.2	3-25,4
141	5,1, 5,2.	2,1-12
141	1.3 (<385 N/mm2)	3,0-11,0
141/111	1.3 (<385 N/mm2)	3,0-14,2
141	1.3/8.1	1,8-5,0
141	9.1	3,0-13,0
141	1.2	2,0-16,
141/111	8.1	3,0-14,2
141	1.1	1,7-14,2
141	1.1 mot 8.1	3,0-14,2
141	5.1 mot 8.1	1,8-5,2
141/111	5.1 13CrMo44	3,0--16,0
141	8.1	0,8-14,2
141	22, 23	1,5-10
111	1.1, 1.2, 2.1	3-32
111	5.1	3-60
111	8.1	1,4-14,2
111	10 mot 2.1	3,0-10
135/136	1.2	3-24
141	8.1	3-12,6
141	8.1	1-4

4. Mikael Frisell, Robin Scherling, Per Lidström Mattias Jonsson (IWE), Kristian Viktorin, Elias Hansson, Tim Schevenals; Jan-Erik Jacobson, Jan Niemelä is/are the authorized welding coordinator(s).

Alingsås 2023-11-30

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