

Date

Reference

2024-11-19

2023/1021

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

DEKRA Industrial AB

Accreditation number 4390

The scope applies to the following locations

Blomstermåla, Gävle, Göteborg, Jönköping, Karlstad, Lysekil, Malmö, Norrköping, Oskarshamn, Solna, Stenungsund, Sundsvall, Trollhättan, Västerås, Örnsköldsvik, Östhammar

Material testing

Non-destructive testing

<i>Technique</i>	<i>Method</i>	<i>Material</i>	<i>Requirement specification</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>
Eddy Current Testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
	SS-EN ISO 17643	Weld, materials	ET-101	Yes	2	Yes
Magnetic Particle Testing	ASME V	Weld, materials	ASME III	Yes	2	Yes
		Rod, forging	ASME VIII	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
	SS-EN 10228-1	Rod, forging	KBM	Yes	2	Yes
		Rod, forging	SS-EN 10228-1	Yes	2	Yes
	SS-EN ISO 17638	Weld, materials	ASME III	Yes	2	Yes
Weld, materials		ASME VIII	Yes	2	Yes	

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Magnetic Particle Testing	SS-EN ISO 17638	Weld, materials	KBM	Yes	2	Yes
		Weld, materials	SS-EN ISO 23278	Yes	2	Yes
	SS-EN ISO 9934-1	Weld, materials	ASME III	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
		Gjutgods	KBM	Yes	2	Yes
		Gjutgods	SS-EN 1369	Yes	2	Yes
		Weld, materials	SS-EN ISO 23278	Yes	2	Yes
Penetrant Testing	ASME V	Weld	ASME B31.1	Yes	2	Yes
		Weld	ASME B31.3	Yes	2	Yes
		Rod, forging	ASME III	Yes	2	Yes
		Weld, materials	ASME III	Yes	2	Yes
		Gjutgods	ASME VIII	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
		Weld, materials	KBM	Yes	2	Yes
	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
	SS-EN ISO 3452-1	Weld, materials	ASME III	Yes	2	Yes
		Gjutgods	ASME VIII	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
		Weld, materials	KBM	Yes	2	Yes
		Gjutgods	SS-EN 1011-8	Yes	2	Yes

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Penetrant Testing	SS-EN ISO 3452-1	Rod, forging	SS-EN 10228-2	Yes	2	Yes
		Gjutgods	SS-EN 1371-1	Yes	2	Yes
		Gjutgods	SS-EN 1371-2	Yes	2	Yes
		Weld, materials	SS-EN ISO 23277	Yes	2	Yes
	SS-EN ISO 3452-5	Weld, materials	ASME III	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
		Weld, materials	KBM	Yes	2	Yes
		Weld, materials	SS-EN ISO 23277	Yes	2	Yes
	SS-EN ISO 3452-6	Weld, materials	ASME III	Yes	2	Yes
		Weld, materials	ASME VIII	Yes	2	Yes
		Weld, materials	KBM	Yes	2	Yes
		Weld, materials	SS-EN ISO 23277	Yes	2	Yes
	Radiographic Testing	ASME V	Weld	ASME B31.3	Yes	2
Weld			ASME III	Yes	2	Yes
Weld			ASME VIII	Yes	2	Yes
Weld			IIW Reference radiographs	Yes	2	Yes
Qualified procedures by a qualification body approved by SSM		According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
SS-EN ISO 17636-1		Weld	ASME III	Yes	2	Yes
		Weld	ASME VIII	Yes	2	Yes
		Weld	EN 13458-2	Yes	2	Yes

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Radiographic Testing	SS-EN ISO 17636-1	Weld	IIW Reference radiographs	Yes	2	Yes
		Weld	SS-EN 1251-2	Yes	2	Yes
		Weld	SS-EN 12952	Yes	2	Yes
		Weld	SS-EN 12953	Yes	2	Yes
		Weld	SS-EN 12972	Yes	2	Yes
		Weld	SS-EN 13133	Yes	2	Yes
		Weld	SS-EN 13134	Yes	2	Yes
		Weld	SS-EN 13445	Yes	2	Yes
		Weld	SS-EN 13480	Yes	2	Yes
		Weld	SS-EN 13530-2	Yes	2	Yes
		Weld	SS-EN 14015	Yes	2	Yes
		Weld	SS-EN ISO 10675-1	Yes	2	Yes
		Weld	SS-EN ISO 10675-2	Yes	2	Yes
		SS-EN ISO 17636-2	Weld	SS-EN 12972	Yes	2
	Weld		SS-EN 13445	Yes	2	Yes
	Weld		SS-EN 13480	Yes	2	Yes
	Weld		SS-EN ISO 10675-1	Yes	2	Yes
	Weld		SS-EN ISO 10675-2	Yes	2	Yes
	SS-EN ISO 5579	Weld	SS-EN ISO 18279	Yes	2	Yes
	Ultrasonic Testing	ASME V	Gjutgods	ASME III	Yes	2
Rod, forging			ASME III	Yes	2	Yes
Sheet metal			ASME III	Yes	2	Yes

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Ultrasonic Testing	ASME V	Weld	ASME III	Yes	2	Yes
		Weld	ASME VIII	Yes	2	Yes
	ISO 20601	Weld	ISO 4761	Yes	2	Yes
	Non-destructive testing of welds - Ultrasonic testing - Techniques, testing levels, and assessment	Weld	ASME III	Yes	2	Yes
		Weld	ASME VIII	Yes	2	Yes
		Weld	KBM	Yes	2	Yes
		Weld	SS-EN ISO 11666	Yes	2	Yes
	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
	SS-EN 10160	Sheet metal	ASME III	Yes	2	Yes
		Sheet metal	KBM	Yes	2	Yes
		Sheet metal	SS-EN 10160	Yes	2	Yes
	SS-EN 10228-3	Rod, forging	ASME III	Yes	2	Yes
		Rod, forging	KBM	Yes	2	Yes
		Rod, forging	SS-EN 10228-3	Yes	2	Yes
	SS-EN 10228-4	Rod, forging	KBM	Yes	2	Yes
		Rod, forging	SS-EN 10228-3	Yes	2	Yes
	SS-EN 10307	Sheet metal	ASME III	Yes	2	Yes
		Sheet metal	KBM	Yes	2	Yes
		Sheet metal	SS-EN 10307	Yes	2	Yes
	SS-EN 10308	Rod, forging	ASME III	Yes	2	Yes

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Ultrasonic Testing	SS-EN 10308	Rod, forging	KBM	Yes	2	Yes
		Rod, forging	SS-EN 10308	Yes	2	Yes
	SS-EN 12680-1	Gjutgods	ASME III	Yes	2	Yes
		Gjutgods	SS-EN 12680-1	Yes	2	Yes
	SS-EN 12680-2	Gjutgods	ASME III	Yes	2	Yes
		Gjutgods	SS-EN 12680-2	Yes	2	Yes
	SS-EN 12680-3	Gjutgods	ASME III	Yes	2	Yes
		Gjutgods	SS-EN 12680-3	Yes	2	Yes
	SS-EN 1714	Weld	SS-EN 1712	Yes	2	Yes
	SS-EN ISO 10863	Weld	ASME III	Yes	2	Yes
		Weld	ASME VIII	Yes	2	Yes
		Weld	SS-EN ISO 15626	Yes	2	Yes
	SS-EN ISO 13588	Weld	SS-EN 19285	Yes	2	Yes
	SS-EN ISO 16809	Steel	SS-EN ISO 16809	Yes	2	Yes
	SS-EN ISO 17405	Weld, materials	SS-EN ISO 17405	Yes	2	Yes
SS-EN ISO 22825	Weld	KBM	Yes	2	Yes	
	Weld	SS-EN ISO 22825	Yes	2	Yes	
Visual testing	Qualified procedures by a qualification body approved by SSM	According to procedure	Qualified procedures by a qualification body approved by SSM	Yes	2	Yes
	SS-EN 12799	Weld	SS-EN ISO 18279	Yes	2	Yes
	SS-EN ISO 17637	Weld	KBM	Yes	2	Yes

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Technique	Method	Material	Requirement specification	Flex	Type of flex	Field
Visual testing	SS-EN ISO 17637	Weld	SS-EN 1251-2	Yes	2	Yes
		Weld	SS-EN 12952-6	Yes	2	Yes
		Weld	SS-EN 12953-5	Yes	2	Yes
		Weld	SS-EN 12972	Yes	2	Yes
		Weld	SS-EN 13445-5	Yes	2	Yes
		Weld	SS-EN 13458-2	Yes	2	Yes
		Weld	SS-EN 13530-2	Yes	2	Yes
		Weld	SS-EN 14015	Yes	2	Yes
		Weld	SS-EN ISO 10042	Yes	2	Yes
		Weld	SS-EN ISO 5817	Yes	2	Yes

Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Type of flexible scope

- 1: - Introduce new version of standard method and make editorial changes to non-standard method
- 2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision