

Date

Reference

2023-02-15

2022/636

## Scope of accreditation

### Inspection body according to SS-EN ISO/IEC 17020:2012

DEKRA Industrial AB

Göteborg

Accreditation number

4390

A000467-011

### Lifting devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Escalators/Moving ramps	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date

Reference

2023-02-15

2022/636

## Scope of accreditation

### Inspection body according to SS-EN ISO/IEC 17020:2012

DEKRA Industrial AB

Solna

Accreditation number

4390

Stockholm Huvudkontor

A000467-012

### Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
		Escalators/Moving ramps	BFS 2011:12	Audit inspection
Initial inspection	Yes			

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date  
 2023-02-15

Reference  
 2022/636

**Scope of accreditation**

**Inspection body according to SS-EN ISO/IEC 17020:2012**

DEKRA Industrial AB

Gävle

Accreditation number

4390

Gävle

A000467-024

**Lifting devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
		Escalators/Moving ramps	BFS 2011:12	Audit inspection
Initial inspection	Yes			

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date

Reference

2023-02-15

2022/636

## Scope of accreditation

### Inspection body according to SS-EN ISO/IEC 17020:2012

DEKRA Industrial AB

Malmö

Accreditation number

4390

Malmö

A000467-027

### Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
		Escalators/Moving ramps	BFS 2011:12	Audit inspection
Initial inspection	Yes			

Date

Reference

2023-02-15

2022/636

**Lifting devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date

Reference

2023-02-15

2022/636

## Scope of accreditation

### Inspection body according to SS-EN ISO/IEC 17020:2012

DEKRA Industrial AB

Skellefteå

Accreditation number

4390

Skellefteå

A000467-029

### Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
		Initial inspection	Yes	
Escalators/Moving ramps	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date  
 2023-02-15

Reference  
 2022/636

**Scope of accreditation**

**Inspection body according to SS-EN ISO/IEC 17020:2012**

DEKRA Industrial AB  
 Karlstad

Karlstad

Accreditation number

4390

A000467-037

**Lifting devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Escalators/Moving ramps	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

**Lifting devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.



Date

Reference

2023-02-15

2022/636

## Scope of accreditation

### Inspection body according to SS-EN ISO/IEC 17020:2012

DEKRA Industrial AB

Norrköping

Accreditation number

4390

Norrköping

A000467-040

### Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Amusement park equipment	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	
		In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Crane	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Cranes on vehicles for temporary hoist of person	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Device at loading berth (level equalizer)	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
		Escalators/Moving ramps	BFS 2011:12	Audit inspection
Initial inspection	Yes			

Date

Reference

2023-02-15

2022/636

**Lifting devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Escalators/Moving ramps	BFS 2011:12	Recurring inspection	Yes	
Excavators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Fly facilites and point lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Funiculars, Cableways, Ski-tow	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Magnetic rope testing (MRT)	Yes	
		Periodic inspection	Yes	
Lifts, Elevators	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
	SJÖFS 2003:17	Inspection of modification	Yes	
		Periodic inspection	Yes	
Load plan mounted on vehicles	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Mining hoists	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Mining hoists	AFS 2003:6	Mounting inspection	Yes	
		Recurring inspection	Yes	
Person lifting device	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Power operated doors	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Power-driven devices in construction works	SFS 2011:338 kap 5 §9	Special inspection	Yes	Omfattar endast kap 5 §9
Temporary hoist of person with fork lift	AFS 2006:7	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicle lifts	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Vehicles Cranes	AFS 2003:6	Audit inspection	Yes	
		Initial inspection	Yes	
		Mounting inspection	Yes	
		Recurring inspection	Yes	
Waste disposal	BFS 2011:12	Audit inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	
Water slides	RPSFS 2012:15 FAP 513-1	Audit inspection	Yes	

Date

Reference

2023-02-15

2022/636

## Lifting devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Water slides	RPSFS 2012:15 FAP 513-1	In-depth recurring inspection	Yes	
		Initial inspection	Yes	
		Recurring inspection	Yes	

## Pressure retaining devices

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Boilers	AFS 2017:3	Monitoring programs	Yes	
Brazing	SS-EN 13134:2001	Surveillance and inspection of testing results	Yes	
Cisterns	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Gas station/methane gas	SÄIFS 1998:5	Inspection of installation	Yes	
		Periodic inspection	Yes	
Natural gas	MSBFS 2009:7	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	10 kap. 10§ MSBFS 2009:7 omfattas ej

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Pipeline	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Pressure vessels	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Vaccum vessel	AFS 2017:3	Initial inspection	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
		Risk based programs for inspection	Yes	
Welding procedure	<b>SS-EN ISO 14555:2017</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	SS-EN ISO 15613:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-1:2017	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-11:2002	Surveillance and inspection of testing results	Yes	

Date

Reference

2023-02-15

2022/636

**Pressure retaining devices**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
Welding procedure	SS-EN ISO 15614-12:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-2:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-3:2008	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-4:2005	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-5:2004	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-6:2006	Surveillance and inspection of testing results	Yes	
	<b>SS-EN ISO 15614-7:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	
	<b>SS-EN ISO 15614-8:2016</b>	<b>Surveillance and inspection of testing results</b>	<b>Yes</b>	

**Pressurization with gas**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
	AFS 2006:8	Testing with positive or negative pressure	Yes	

Date

Reference

2023-02-15

2022/636

## Tank inspection

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
Secondary protection	NFS 2021:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
Tanks and pipelines	MSBFS 2018:3	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Inspection of protection of corrosion	Yes	
		Periodic inspection	Yes	

## Transport dangerous goods

Type of inspection body: A

<i>Object</i>	<i>Requirement specification</i>	<i>Type of control</i>	<i>Field</i>	<i>Note</i>
ADR-S	MSBFS 2020:9	Design review	Yes	
		Factory production control	Yes	
		Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	
RID-S	MSBFS 2020:10	Design review	Yes	
		Factory production control	Yes	

Date

Reference

2023-02-15

2022/636

**Transport dangerous goods**

Type of inspection body: A

<b>Object</b>	<b>Requirement specification</b>	<b>Type of control</b>	<b>Field</b>	<b>Note</b>
RID-S	MSBFS 2020:10	Inspection of installation	Yes	
		Inspection of modification	Yes	
		Periodic inspection	Yes	

Changes in the scope of accreditation are in bold.