

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	

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Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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	

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

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

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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	

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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.

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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

Object	Requirement specification	Type of control	Field	Note
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			

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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	

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

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

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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	

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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.

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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

Object	Requirement specification	Type of control	Field	Note
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			

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

Object	Requirement specification	Type of control	Field	Note
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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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	

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

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

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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	

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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.

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Scope of accreditation

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

DEKRA Industrial AB
Malmö

Malmö

Accreditation number

4390

A000467-027

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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			

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2022/636

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

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2022/636

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
	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

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2023-02-15

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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
Skellefteå

Skellefteå

Accreditation number

4390

A000467-029

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

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2022/636

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
	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	

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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.

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Reference
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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

Object	Requirement specification	Type of control	Field	Note
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			

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

Object	Requirement specification	Type of control	Field	Note
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

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Reference

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2022/636

Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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	

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Reference

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
	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

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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

Object	Requirement specification	Type of control	Field	Note
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

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2022/636

Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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Lifting devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	

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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

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	SS-EN ISO 14555:2017	Surveillance and inspection of testing results	Yes	
	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	

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Pressure retaining devices

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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	
	SS-EN ISO 15614-7:2016	Surveillance and inspection of testing results	Yes	
	SS-EN ISO 15614-8:2016	Surveillance and inspection of testing results	Yes	

Pressurization with gas

Type of inspection body: A

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

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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	

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Transport dangerous goods

Type of inspection body: A

Object	Requirement specification	Type of control	Field	Note
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.