

# interlift 2023

# THE HOME OF ELEVATORS

17 - 20 October | Messe Augsburg | Germany

# Standanmeldung Stand Registration



## contents

AFAG Messen und Ausstellungen GmbH Project Management Interlift

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Booth registration	P. 3
<b>Booth Registration</b>	P. 4
Full Stand Offer Basic	P. 5
Full Stand Offer Comfort	P. 6
Order Full Stand	P. 7
Range of exhibits (nomenclature)	P. 8-10
Special trade fair conditions	P. 11-12
General trade fair and exhibition conditions of the FAMA	P. 13-14



# **Booth registration**

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To be co	mpleted by the	e fair manage	ment:
Halle	Stand		m² Preis
	m x	m =	m²
Reg-Nr.:			



ion marked with * is used Company*			Phone*						
			Fax*						
Street*			E-Mail*						
Zip Code*	Place*		Interne	*					
Country*			Facebo	ok					
VAT No. (EU), Tax Id			You Tul	oe					
General Manager/Owner			Entry in	the list of exhi	bitors under letter		A-Z		
Contact person			Invoice	via E-Mail	yes □ no □				
E-Mail (personal)			Differer	nt invoice add	dress				
Cell phone no (at booth)									
Phone extension									
	ı to the conditi	ions of r	earticipati	on:					
We order according	to the conditi	ide	participati Depth	On: Space in m <sup>2</sup>	Stand fee [STMIE] pupon receipt of r	er m² egistration			
	Front S in m	ide	Depth	Space	Stand fee [STMIE] p upon receipt of r Before 31-5-2022	egistration			
We order according	Front S in m	ide	Depth in m	Space in m <sup>2</sup>	upon receipt of r	egistration			
We order according  Minimum depth 4 m  In-line stand	Front S in m	ide	Depth in m	Space in m <sup>2</sup>	upon receipt of r	egistration after 01-6			
We order according  Minimum depth 4 m  In-line stand  Minimum Size 16 m²  Corner stand	Front S in m	ide	Depth in m	Space in m <sup>2</sup>	upon receipt of r Before 31-5-2022 € 205,00	egistration after 01-6 € 210,00			
We order according  Minimum depth 4 m  In-line stand  Minimum Size 16 m²  Corner stand  Minimum size 20 m²  Head stand	Front S in m	ide	Depth in m	Space in m <sup>2</sup>	upon receipt of r Before 31-5-2022 € 205,00 € 220,00	egistration after 01-6 € 210,00 € 225,00			
We order according  Minimum depth 4 m  In-line stand Minimum Size 16 m²  Corner stand Minimum size 20 m²  Head stand Minimum size 30 m²  Block stand	Front S in m min. m	nax. m	Depth in m in. max.	Space in m² about	upon receipt of r  Before 31-5-2022  € 205,00  € 220,00  € 225,00  € 230,00  em stand □ yes □ no	egistration after 01-6 € 210,00 € 225,00 € 230,00 € 235,00			
We order according  Minimum depth 4 m  In-line stand Minimum Size 16 m²  Corner stand Minimum size 20 m²  Head stand Minimum size 30 m²  Block stand Minimum size 100 m²   Mandatory media entry 10	Front S in m min. m	nax. m	Depth in m in. max.	Space in m² about	upon receipt of r  Before 31-5-2022  € 205,00  € 220,00  € 225,00  € 230,00  em stand □ yes □ no usions Front m D	egistration after 01-6 € 210,00 € 225,00 € 230,00 € 235,00			
Minimum depth 4 m  In-line stand Minimum Size 16 m²  Corner stand Minimum size 20 m²  Head stand Minimum size 30 m²  Block stand Minimum size 100 m²  Mandatory media entry [0] (please refer to point 8.1 of "Spec	Front S in m min. m	nax. m	Depth in m in. max.  D,00 Finishe Stand s Variabl 4,95 All price	Space in m² about  d stand/systesystem dimer	upon receipt of r  Before 31-5-2022  € 205,00  € 220,00  € 225,00  € 230,00  em stand □ yes □ no nsions Front m D	egistration after 01-6 € 210,00 € 225,00 € 230,00 € 235,00			

### Important information on stand construction/design:

☐ We will comply with the stand design guidelines. Approval of plans is not required as our stand height does not exceed 2.50m. We confirm that our exhibition stand including all fixtures, exhibits and advertising media will be erected in accordance with the currently valid AFAG Technical Guidelines. (These can be found at www.interlift.de.)

#### Double-decker exhibition stands (two-storey exhibition stands)

Exhibition stands with an additional 2nd level require a significantly increased testing and inspection effort. For this reason, each sqm used on the 2nd level will be charged at 25% of the sqm price of the booked stand type. Static calculations or any stand construction measures that may be required are to be borne by the stand operator.

Stands with an overall height of 2.50 m or more, as well as two-story exhibition stands and other special structures, must be applied for via the Online Service Center!



# **Booth Registration**

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#### Mandatory media entry

The compulsory media entry comprises the company, hall and stand number and up to 5 exhibits from Appendix C. It is collected for each exhibitor and co-exhibitor or represented company and published in the trade fair catalog, VisitorGuide and on www.interlift.de.

#### Additional entries in the product group directory

In addition to the 5 exhibits included in the media compulsory entry further entries can be made at € 50,- each per product group.

Our exhibits				_ Additional entries					
01	02	03	04	05	06	07	08	09	10
11	12	13	14	15	16	17	18	19	20

Code numbers from the classification of goods (Annex "C)"

#### Exhibits not included in the nomenclature

5.

#### Co-exhibitor / represented company

If more than one company, please use separate sheet

Company I Contact person

Street | Zip Code | Place | Country

Phone I Fax I E-Mail I Internet

Our exhi	bits				Addition	al entries	3		
01	02	03	04	05	06	07	08	09	10
11	12	13	14	15	16	17	18	19	20

Code numbers from the classification of goods (Annex "C)"

#### Exhibits not included in the nomenclature

All prices plus VAT at the legally valid rate. With this registration we accept the general trade fair and exhibition conditions of FAMA and the special conditions of participation of AFAG Messen und Ausstellungen GmbH.



AFAG Messen und Ausstellungen GmbH

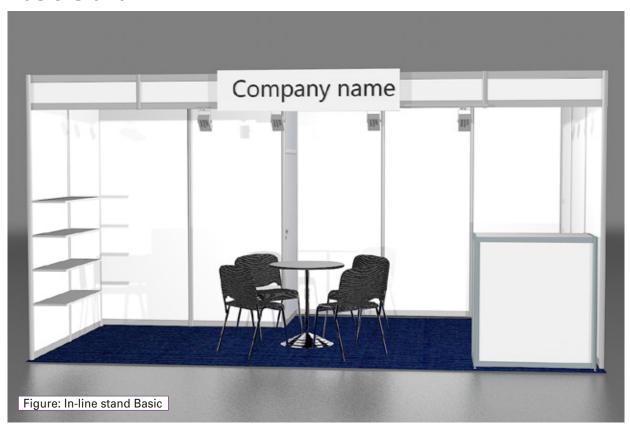
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# 6.

#### **Basic-Stand**



#### Scope of services:

Space: 16 m² In-line stand (4 x 4 m)

Trade fair stand: Prefabricated system stand incl. assembly and dismantling,

partition walls white (rear and side walls) white,

Carpet (charcoal /blue/red), Front panel with company acronym and headquarters,

1 table, 4 chairs, lockable cabin, 1 counter or table display case, 4 shelves

Electrical installation: 1 Electrical connection 230 V/16 A, loadable

Up to 3 kW (Including consumption)

Illumination: 4 Spots

Total price: (incl. stand space, plus costs see A)

before May 31, 2022 after June 1, 2022

4.960,- 5.040,-

Price per m<sup>2</sup> incl. basic price: until May 31, 2022 after June 1, 2022

In-line stand: EUR 310,- per m<sup>2</sup> EUR 315,- per m<sup>2</sup>
Corner stand: EUR 325,- per m<sup>2</sup> EUR 330,- per m<sup>2</sup>

(All prices plus VAT)



AFAG Messen und Ausstellungen GmbH

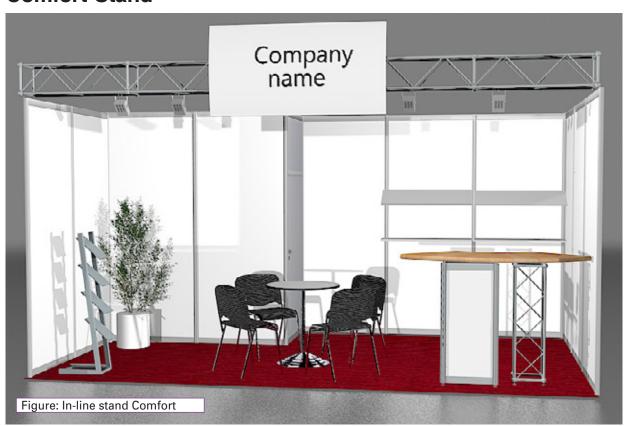
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# 6.

#### **Comfort-Stand**



#### Scope of services:

Space: 16 m² In-line stand (4 x 4 m)

Trade fair stand: Prefabricated system stand (Meroform) incl. assembly and dismantling,

stand partition walls, (rear and side walls) white, Carpet (charcoal/blue/red), Front panel curved with company acronym and headquarters, 1 table, 4 chairs, lockable cabin, 1 counter or table display case, 1 brochure rack, 4 shelves,

1 plant

Electrical installation: 1 Electrical connection 230 V/16 A, loadable

up to 3 kW (including consumption)

Illumination: 5 Spots

Total price: (incl. stand space, plus costs see A)

until May 31, 2022 after June 1, 2022

5.456,- 5.544,-

Price per m<sup>2</sup> incl. basic price: until May 31, 2022 after June 1, 2022

In-line stand: EUR 341,00 per  $m^2$  EUR 346,50 per  $m^2$  Corner stand: EUR 357,50 per  $m^2$  EUR 363,00 per  $m^2$ 

(Prices plus VAT)



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Ctroot										
Street										
Zip Code										
Country										
Person respon	nsible									
Phone										
Fax										
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☐ Basic-Stand	l m In-line stano	d								
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# Range of exhibits (nomenclature)

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	Elevators	21818	Guido rail alamas (factanors)
		21824	Guide rail clamps (fasteners) Shaft scaffolding
10108	Elevators general	21825	Shaft equipment
10109	Elevators for disabled persons	21833	Shaft lighting
10110	Elevators for freight transport	21842	Shelter protection, temporary
10111	Elevators for passenger transportation	22210	Overspeed governors and accessories
10112	Elevators with gearless drive	LLLIO	O voropoda governoro ana adoddocinos
10113	Elevators with hydraulic drive		Drive units
10114	Elevators with inclined track	20125	
10115	Elevators with spindle drive	30125	Drives for elevators, electric
10116	Elevators with drags drive	30128	Elevator motors
10117	Elevators with drum drive	30141 30215	Drive systems linear, mechanical
10120	Elevators as simplified passenger elevators		Brakes, magnets, linings
10132 10133	Elevators for private households	30409 30509	Rotary encoders
10133	Elevators under earthquake conditions Glass elevators	30309	Electromagnets: double and single spreading magnets
10134	Elevators for ships and yachts	30512	Electromagnetic clutches and brakes
10133	Elevators with push chain system	30615	Suspension cables
10139	Elevators for cars / trucks	30617	Belts as suspension means
10203	Kits for elevators	30703	Gear units
10510	Spare elevators	30709	Gearless drives
11011	Small goods elevators	30711	Geared motors
11210	Machine room-less elevators	30803	Hydraulic jacks
11214	Rental elevators	30804	Hydraulic assemblies and accessories
11303	Emergency call equipment	30805	Hydraulic drives and power packs
11309	Elevators for emergencies	30806	Handwheels
11508	Pneumatic drive elevators	31006	Couplings
11510	Panorama elevators	31018	Coolers, cooling units
12223	Lightweight elevators	31112	Air-oil coolers
12229	Rack and pinion drive elevators	31203	motors
12230	Linear drive elevators	31502	Planetary gear units
			<b>,</b>
12231	Elevators in wind turbines	31708	Pipe rupture protection
12231 12232	Elevators in wind turbines Inclined stair lifts	31708 31806	Pipe rupture protection Rope brakes
12232	Inclined stair lifts		Rope brakes
		31806	Rope brakes Ropes and accessories
12232	Inclined stair lifts	31806 31807	Rope brakes
12232 12233	Inclined stair lifts Spare parts for elevators Shafts	31806 31807 31814	Rope brakes Ropes and accessories Screw pumps
12232 12233 20101	Inclined stair lifts Spare parts for elevators  Shafts Deflection rollers / pulleys	31806 31807 31814 31826	Rope brakes Ropes and accessories Screw pumps Rope end attachments
12232 12233 20101 20104	Inclined stair lifts Spare parts for elevators  Shafts Deflection rollers / pulleys Suspensions for car and counterweight	31806 31807 31814 31826 31845	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive
12232 12233 20101 20104 20105	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines	31806 31807 31814 31826 31845 31902	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves
12232 12233 20101 20104 20105 20106	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing	31806 31807 31814 31826 31845 31902 31908 31915 32006	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors
12232 12233 20101 20104 20105	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover
12232 12233 20101 20104 20105 20106 20107	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic)	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders
12232 12233 20101 20104 20105 20106 20107	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device
12232 12233 20101 20104 20105 20106 20107 20138 20142	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts)	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts Cables, conductors, wires	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907 21001	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507 41829	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals Revolving landing doors, all types
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907 21001 21017	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts Cables, conductors, wires Cable clamping methods	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507 41829 41906	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals Revolving landing doors, all types Lifting and sliding doors
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907 21001 21017 21109	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts Cables, conductors, wires Cable clamping methods Ladders	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507 41829 41906 41907	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals Revolving landing doors, all types Lifting and sliding doors Door dampers, door closers
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907 21001 21017 21109 21304	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts Cables, conductors, wires Cable clamping methods Ladders Emergency rescue system	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507 41829 41906 41907 41909	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals Revolving landing doors, all types Lifting and sliding doors Door dampers, door closers Door panels
12232 12233 20101 20104 20105 20106 20107 20138 20142 20146 20207 20209 20608 20613 20704 20712 20907 21001 21017 21109 21304	Inclined stair lifts Spare parts for elevators  Shafts  Deflection rollers / pulleys Suspensions for car and counterweight Suspensions for suspension cables and lines Touchdown buffer - energy storing Touchdown buffer - energy-consuming (hydraulic) Elevator shaft smoke extraction Compensation means (chains, ropes, belts) Release device Fastening elements Ventilations Guide rails with accessories Spring-applied brakes for elevator systems Counterweight inserts Pit control stations Installation ducts Cables, conductors, wires Cable clamping methods Ladders Emergency rescue system Emergency release equipment for	31806 31807 31814 31826 31845 31902 31908 31915 32006 32108 32201 32205 32210 40126 40129 40211 40214 41507 41829 41906 41907 41909 41914	Rope brakes Ropes and accessories Screw pumps Rope end attachments Push chain drives Traction sheaves Traction sheave drive Traction sheave cover Bottom oil motors Control valve blocks Cylinders Clamping device Mechatronic braking system  Landing Doors Automatic sliding landing doors Automatic door opener Motion detectors Fire doors Portals Revolving landing doors, all types Lifting and sliding doors Door dampers, door closers Door panels Door locks



# Range of exhibits (Nomenklatur)

AFAG Messen und Ausstellungen GmbH

Project Management Interlift Phone +49 (0) 8 21 - 589 82 - 340 +49 (0) 8 21 - 589 82 - 349

E-Mail info@interlift.de Internet www.interlift.de



41917	Shaft sliding doors in lightweight construction	80303	Computer controls
	(carbon,)	80306	Computers for voice output
41918	Sliding landing doors with sensors	80307	CANopen products / manufacturers
	for monitoring	80502	Electronic components
	Elevator car frame	80511	Explosion-proof electrical components and
	Elevator car frame	80604	switchgear Trip counters
50210	Brake catcher	80606	Remote control systems
50507	Inserts for sliding guides	80809	Suspended cables
50602 50605	Central car frame / backpack Locking safety catches	81005	Copying stations / Shaft information
50609	Sliding guides / roller guides	81205	Magnetic switch
50610	Safety system against unintentional movement	81290	Emergency lighting, accessories
	of the car UCM	81302	Emergency power supply
50620	Load-dependent electronic braking system	81511	PVC insulators + sheathed cables
51819	Rail oiler	81703 81705	Relays Control systems / control engineering
		81703	Return control systems
	Elevator car	81803	Switches
60208	Lighting	81804	Switch cabinets
60212	Sheet metal	81810	Safety circuits
60701	Railings for car ceilings	81812	Control systems
60801	Handrails	81813	Power supply systems
61002 61004	Cabs / cabins Car equipment	81828	Shaft cabling
61014	Folding seats	82107 82204	Resistors  Postination cell quetama
61103	Light ceilings	82208	Destination call systems Power supply
61104	Light grids / curtains	82209	Energy efficiency system
61105	Light barriers	82218	Printed circuit boards for control systems
61106	Load measuring device / Load weighing	82228	Elevator gateway
	devices		,
0.4407			
61107	Car ventilation / Systems for the cleaning		Control device
	Car ventilation / Systems for the cleaning of the car air	90219	Brake resistors
61301	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices	90614	Brake resistors Frequency converters
	Car ventilation / Systems for the cleaning of the car air		Brake resistors
61301 61823 61846 62104	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams	90614	Brake resistors Frequency converters Soft running devices for hydraulic elevators
61301 61823 61846 62104 62112	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops	90614 91827	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements
61301 61823 61846 62104 62112 62212	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles	90614 91827 100103	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements  Display elements
61301 61823 61846 62104 62112 62212 62300	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,)	90614 91827 100103 100205	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements
61301 61823 61846 62104 62112 62212	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles	90614 91827 100103 100205 100216	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels
61301 61823 61846 62104 62112 62212 62300	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,)	90614 91827 100103 100205	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays
61301 61823 61846 62104 62112 62212 62300 62400	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors	90614 91827 100103 100205 100216 100407	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices
61301 61823 61846 62104 62112 62212 62300 62400	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators	90614 91827 100103 100205 100216 100407 100408 100504 100505	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime
61301 61823 61846 62104 62112 62212 62300 62400	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display
61301 61823 61846 62104 62112 62212 62300 62400	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors  Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car door latches Glass car doors	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100710	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors latches Glass car doors Car doors in lightweight construction	90614 91827 100103 100205 100216 100407 100504 100505 100508 100610 100710 100714	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors in lightweight construction (carbon,)	90614 91827 100103 100205 100216 100407 100504 100505 100508 100610 100710 100714 100904	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors lightweight construction (carbon,) Car doors with sensor technology for	90614 91827 100103 100205 100216 100407 100504 100505 100508 100610 100710 100714	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors in lightweight construction (carbon,)	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100710 100714 100904 100905 101101 101102	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car door latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100714 100904 100905 101101 101102 101104	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000 74000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring  Steering units	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100714 100904 100905 101101 101102 101104 101107	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light Light scanners / illuminated pushbuttons
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000 74000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car door latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring  Steering units Alarm systems	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100714 100904 100905 101101 101102 101104 101107 101110	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light Light scanners / illuminated pushbuttons LCD Screen
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000 74000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car doors latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring  Steering units	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100710 100904 100905 101101 101102 101104 101107 101110 101509	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light Light scanners / illuminated pushbuttons LCD Screen Dot matrix displays and segment displays
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000 74000 80102 80102 80131 80145 80202	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car door latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring  Steering units Alarm systems Elevator cables Elevator control cards Battery chargers	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100714 100904 100905 101101 101102 101104 101107 101110	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light Light scanners / illuminated pushbuttons LCD Screen Dot matrix displays and segment displays Car tableau, accessible for handicapped
61301 61823 61846 62104 62112 62212 62300 62400 70612 71912 72000 73000 74000	Car ventilation / Systems for the cleaning of the car air Catch-up / readjustment devices Safety light grid Protective inner lining for cars Locking solenoids, unlocking cams Amplifiers for induction loops LED profiles Cages in lightweight construction (carbon,) Cages with sleeper gap locks  Elevator car doors Automatic car doors 71905 Door operators Door operator control Lifting and folding doors Door panels Car door latches Glass car doors Car doors in lightweight construction (carbon,) Car doors with sensor technology for monitoring  Steering units Alarm systems Elevator cables Elevator control cards	90614 91827 100103 100205 100216 100407 100408 100504 100505 100508 100610 100710 100904 100905 101101 101102 101104 101107 101110 101509	Brake resistors Frequency converters Soft running devices for hydraulic elevators  Operating and display elements Display elements Operating elements Control panels and niche panels Digital displays Digital voice output devices Electronic display devices Electronic chime Floors / floor display Direction arrows Intercom unit GSM unit Car level indicators Information and light panels Lamps, illuminants LED lamps LED area light Light scanners / illuminated pushbuttons LCD Screen Dot matrix displays and segment displays



# Range of exhibits (Nomenklatur)

AFAG Messen und Ausstellungen GmbH

Project Management Interlift Phone +49 (0) 8 21 - 589 82 - 340 +49 (0) 8 21 - 589 82 - 349

E-Mail info@interlift.de Internet www.interlift.de



101901 101910 101911	Driving cortableau Telephone systems Pushbuttons Control panels TFT displays		Computer programs for maintenance monitoring and accounting Documentation
	TFT touch screen		Accessories
	Monitoring devices Access controls and key codes	130406	Elevator accessories Decorative metal surfaces

	Equipment
110121	Automatic lubricator
110401	Diagnostic equipment
110501	Equipment for after-sales service and
	Workshop trolley
110607	Remote maintenance / remote diagnostics
110706	Belts, round slings
110802	lifting equipment
111202	Measuring equipment
111208	Assembly scaffolds
111403	Oils / greases
111405	Oil lubrication system
111503	Personal protection equipment
111504	Test equipment for elevators
111913	Stair-climbing device
111923	Motorized stair-climbing device
112106	Workshop equipment
112215	Online tools

112215	Unline tools
	Service
120118	Education and training
120305	Computer programs
120403	
120601	Technical literature, standards
120619	Specialized personnel for elevator construction/
100707	assembly
120707 120901	Expert opinion Maintenance / Repair
120901	Engineering office
120902	Internet portal
120909	
121213	Installation of elevators
121505	Testing of components and elevators
121506	Testing
121512	Products for hazard analysis
121601	Quality management consulting / Certification
121707	Call center for emergency / fault messages,
	24-hour service
121801	Experts
121811	Software
121838	Protective pipe rehabilitation
122004	Accident prevention
122102 122105	Associations, organizations
122105	Maintenance, maintenance aids Elevator attendants
122200	LIEVALUI ALICITUATILS

122214 Condition monitoring

122218 Release of persons

122216 Elevator management system

122217 Demand-based maintenance systems

Elevator accessories
Decorative metal surfaces
Stainless steel (design and pattern rolled)
Ball bearings
Machine parts made of engineering plastics
Pulleys
Rollers for elevators
Sound insulation / vibrating metal
Safety devices, accessories
Safety contacts
Protective covers / finger guards / hoods
Sensors for elevators / escalators
Sleepers
Safety brakes
Environmental technology
ventilators
Warning and instruction signs
accessories
Data cables
Cables for modernization
Door rollers
Rollers for escalators
Handrail cleaning
Miscellaneous

	Miscellaneous
140119 140705 143137	Car parking systems Glass in elevator construction Automatic crosswalks
	Escalators
150603 150617 150618 150807 151010 151207 152227	Moving walks / escalators Escalator steps Escalator steps repair, maintenance Handrail wheels Components for moving walks and escalators Assembly of escalators Spare parts for escalators
	Lifting platforms
160810 160812 161513	Lifting platforms Hydraulic lifting platform Platform elevators 161847 Scissor lifts

162213 Wheelchair lifts



# **Special trade fair conditions**

AFAG Messen und Ausstellungen GmbH

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#### 1. place - duration - opening hours:

interlift 2023 is scheduled for **Tuesday**, **October 17 until Friday**, **October 20, 2023** at the Augsburg Exhibition Center.

It is open daily from 9:00 a.m. till 6:00 p.m., admission for visitors until 1 hour before the trade fair closes.

Opening hours for exhibitors 8.30 a.m. till 7:00 p.m.

#### 2. advertising space:

For advertising space within the fairgrounds, the fair management will be happy to provide you with a quote. A draft must be submitted.

#### 3. payment dates:

Die erste Hälfte des Rechnungsbetrages ist fällig 30 Tage nach The first half of the invoice amount is due 30 days after the invoice date. The second half is due by August 23, 2023. Invoices issued after August 23, 2023 are due for immediate payment. The place of performance and jurisdiction - also for dunning proceedings - is Nuremberg.

#### 4. trade association fee:

In order to safeguard the interests and concerns of the industries exhibiting at trade fairs and exhibitions and of the organizers, as well as to ensure the quality of Germany as a trade fair location, a trade association fee is levied on exhibitors to support the work of the trade associations of the German trade fair industry. The trade association fee is levied by and on behalf of AUMA - Ausstellungs- und Messeausschuss der Deutschen Wirtschaft e. V., charged by the organizer and paid directly to AUMA.

#### 5. build-up:

Start of set-up: Thu., Oct. 12, 2023, 7 a.m.

Work on finished stand until: Mon., Oct. 16, 2023, 8 p.m.

(You can find out the final dates in our Online Service Center)

An earlier setting-up date is only possible upon written agreement. Within the scope of traffic regulation, temporary permits will be issued for a deposit fee. Columns, wall projections and technical equipment are part of the stand area and will be charged for.

Stands whose construction has not been started by 1 p.m. on the day before the start of the exhibition will be arranged at the exhibitor's expense, unless otherwise disposed of. Claims for reimbursement cannot be asserted by the lessee.

High-quality exhibition wall systems and floor coverings can be ordered at a charge via the Online Service Center. The hall floor, hall construction, columns and fixed installations may not be painted or papered. The installation and fire protection equipment must be accessible at all times. All material used must be flame retardant. Exceeding the construction height of 250 cm must be reported to and approved in advance by the exhibition management, irrespective of official requirements. The stand limits may not be exceeded in any way.

Each hall stand must be fully laid out with a floor covering that is uniform in itself. If no prefabricated or system stand with panel is available, the installation of a panel is recommended. We reserve the right to impose conditions regarding stand design and the type and content of advertising messages. Acoustic and visual advertising media are subject to application and approval in all cases. All regulations under trade law - in particular those relating to price labelling - must be observed.

#### 6. dismantling:

Start of dismantling: Fri., Oct. 20, 2023, 6 p.m.
End of dismantling: Sun., Oct. 22, 2023, 8 p.m.
(You can find out the final dates in our Online Service Center.)

Oismantling is possible around the clock!

Stands that have not been dismantled or exhibits that have not been removed will be removed after the date set for the completion of dismantling at the expense and risk of the exhibitor and stored at a charge.

The stand areas and the rental material of the contracting companies are to be returned in proper condition.

Damage to the building fabric, technical equipment and the grounds must be reported to the trade fair management without delay. The exhibitor is liable for this.

#### 7. passes:

Each exhibitor will receive 2 exhibitor passes free of charge for the required stand and operating personnel up to 10 m2 in accordance with the size of his stand and, if necessary, one further pass free of charge for each additional full 10 m2 of stand space in the hall and for each 50 m2 of stand space in the outdoor area, but not more than 10 passes.

Entitlement to free exhibitor passes is subject to the exhibitor's fulfilment of payment obligations. If there is a proven need, additional passes can be issued for a fee up to half the number of passes to be claimed free of charge. In case of misuse, the pass will be withdrawn without compensation. The issuance of work passes is reserved for the period of assembly and disassembly.

#### 8. Verpflichtender Medieneintrag:

#### 8.1 obligatory media entry

The obligatory media entry of  $\leqslant$  330.00 will be charged with the stand invoice. For components see form B.

The entry will be made (depending on the execution) alternatively or cumulatively in:

- the official trade fair publication (e.g. Visitor Guide, etc.)
- · the online catalog on the Internet
- the electronic visitor information system



# **Special trade fair conditions**

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#### 8.2 Trade fair publications

If an official trade fair catalog or other publication is issued for the trade fair or an exhibitor database is placed on the Internet, the following regulations shall apply:

- Entries will be made in accordance with the information provided by the exhibitor in the registration documents. The exhibitor is solely responsible for their correctness. AFAG accepts no responsibility for this
- AFAG expressly points out that, with the exception of the publisher named by AFAG, no third parties, including other publishers, have been or will be commissioned with the preparation of trade fair publications and exhibitor directories - in particular those after the trade fair has been held. Insofar as offers in this regard are made to exhibitors, these are the own initiatives of third parties who have no relationship whatsoever with AFAG.

The organizer will provide the relevant media partners with the exhibitors' contact details for the purpose of offering trade fair-specific publications. (Trade fair special pages/collectives text and image)

#### 9. online service center:

You can book/order all services and options for your stand equipment via our Online Service Center. You will receive the access data for this from January 2023. The technical guidelines, construction regulations and house rules listed there are an integral part of the contract.

#### 10. flat-rate disposal, hygiene & safety fee:

The disposal, hygiene & safety flat rate is shown separately in the stand invoice. This flat rate covers additional preventive hygiene and safety measures that exceed the general event safety obligation, as well as the disposal of waste in the manner prescribed by law.

The additional preventive hygiene & safety measures are intended to avert potential external hazards for visitors and exhibitors. Irrespective of the flat-rate fee, the exhibitor is also obliged to avoid waste and to separate waste according to recyclable materials (paper and cardboard, glass, plastics, metals, wood, textiles, biowaste) in accordance with the applicable statutory regulations (e.g. the German Trade Waste Ordinance). The disposal of hazardous waste and pollutants, as well as the disposal of unusually large quantities of waste, will be charged in addition to the fee.

#### 11. sale:

The distribution of samples, food and beverages, for consumption on site, must be approved by the Fair Management and must cease irrevocably at 6 p.m.

#### 12. raffles:

Raffles, contests, quizzes, sweepstakes, the giving of promotional gifts, and the like may not be conducted in exchange for a fee or for donations

#### 13. insurance:

The exhibition management is not liable for damage and loss to stand structures and display goods. The conclusion of an insurance policy for the exhibition goods and liability can be arranged by the exhibition management at favorable conditions via a framework contract.

#### 14. smoking ban:

We would like to point out that with regard to a smoking ban, the legal situation valid at the time of the trade fair must be observed and implemented! In the catering facilities within the halls and service areas, the Non-Smoker Protection Act applies.

#### Organizer:

AFAG Messen und Ausstellungen GmbH Am Messezentrum 5, 86159 Augsburg

Phone +49 (0) 8 21 - 589 82 - 340 Fax +49 (0) 8 21 - 589 82 - 349

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Register Court Nuremberg HRB 651

Managing Directors: Henning und Thilo Könicke

#### **Exhibition Management:**

AFAG Project Management

Interlift 2023

Am Messezentrum 5, 86159 Augsburg

Phone +49 (0) 8 21 - 589 82 - 340 Fax +49 (0) 8 21 - 589 82 - 349

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Mitglied im Fachverband Messen und Ausstellungen



Mitglied der Gesellschaft zur freiwilligen Kontrolle von Messe- und Ausstellungszahlen.



# General trade fair and exhibition conditions of the FAMA Fachverband Messen und Ausstellungen e. V.



General

General
The following general trade fair and exhibition conditions from FAMA Fachverband Messen und Ausstellungen e. V. (hereinafter: "GTFEC") govern the legal relationship between the organiser of a trade fair/exhibition and the respective exhibitor. With its application, the exhibitor acknowledges these GTFEC, the "special trade fair and exhibition conditions" (hereinafter: "STFEC") and any applicable "house rules", which are valid for the respective trade fair/exhibition, as binding for itself and all employees working for it at the trade fair/exhibition.

The GTFEC may be supplemented or amended by the STFEC valid for the respective trade fair/exhibition. In the event of deviating provisions in the respective regulations, the following order of precedence shall apply:

The individual contractual agreement takes precedence over the STFEC;

the STFEC has priority over the GTFEC.

Any agreements deviating from the GTFEC and/or the STFEC must be made in text form to be legally effective. Any general terms and conditions of business of the exhibitor which conflict with the GTFEC and/or the STFEC shall not become part of the contract, even if they have not been expressly contradicted.

contradicted.

snail not become part of the contract, even it they have not been expressly contradicted.

The organiser is entitled to demand payment for the provision of its services. The remuneration of the organiser includes all main and ancillarly services provided by the organiser for the exhibitor for the execution of the event. The remuneration for the main services can be seen from the application and from the "special trade fair and exhibition conditions" and includes in particular the stand rent, planning and organisational services, the integration of the exhibitor into the advertising concept of the trade fair/exhibition, the mediation of event-related contracts with third parties, the provision of event-related services and stand construction services to be provided by the organiser. Additional costs for ancillarly services provided at the request of the exhibitor, such as in particular the provision of supply systems required for the purchase of gas, water, electricity, internet or other telecommunications, additional stand construction services or the rental of furniture, are part of the organiser's remuneration. Services provided to the exhibitor by third parties in connection with the event are not part of the contractual obligations of the organiser, nor are they part of the remuneration of the organiser. The trade association fee shall be calculated net per square metre provided and shown separately on the total invoice for remuneration. The trade association fee is not part of the remuneration of the organiser.

Registration

Registration
Registration for participation in the event is made using the legally signed registration form. In the case of registration by using an online form, the registration is also valid without signature by sending it to the organiser.

Any conditions and/or reservations made by the exhibitor in the course of registration, such as the exact position of the stand or exclusivity in a product group, are inadmissible and irrelevant for the conclusion of the contract. They shall only become legally effective if they are individually confirmed in writing by the organiser before or at the time of conclusion of the contract. The registration constitutes an offer by the exhibitor, to which the exhibitor is bound until 8 days after the registration deadline announced in the STFEC, at the latest until 6 weeks before the opening of the trade fair/exhibition, unless admission has been granted in the meantime. The exhibitor shall be bound for 14 days by applications received after the closing date for applications or 6 weeks before the opening of the trade fair/exhibition.

- bound for 14 days by applications received after the closing date for applications or 6 weeks before the opening of the trade fair/exhibition.

  Admission/conclusion of contract

  Upon receipt of the confirmation of admission or the invoice by the exhibitor, by letter, fax or electronic transmission (e.g. by e-mail), the contract between the organiser and the exhibitor is concluded (hereinafter: "contract of participation"). The organiser shall decide on the admission of the exhibitors and the individual exhibits, if necessary, with the assistance of a trade fair/exhibition advisory board or the trade fair/exhibition committee.

  The organiser may exclude individual exhibitors from participation for objectively justified reasons, in particular if the available space is insufficient. If it is necessary to achieve the purpose of the event, it may restrict the event to certain groups of exhibitors, suppliers and visitors. Exclusion of competitors may neither be demanded nor promised.

  Ordinary termination of the participation contract is excluded, whereby the right to extraordinary termination remains unaffected. In particular, the organiser is entitled to provide extraordinary termination of the participation contract without notice for good cause if the conditions for the exhibitor's admission subsequently cease to apply or are no longer fulfilled, and if the exhibitor is in persistent default of payment despite two reminders. An important reason is also given if the organiser determines that the execution of the trade fair/exhibition is not economically reasonable due to lack of participation. In the event of an extraordinary termination for which the exhibitor is responsible, the organiser is entitled to demand an amount equivalent to 50% of the remuneration as defined in item 1.4. as lump-sum compensation. At the request of the exhibitor, its dismissal from the participation contract is possible (see item 4.). The organiser is not obliged to do so.

  The goods or exhibits to be exhibitor is not obliged to do so.

Release from the contract

- Release from the contract If, in exceptional cases, the organiser grants a release from the contract after binding registration or admission, the exhibitor shall pay 25% of the organiser's remuneration (in accordance with item 1.4.) as compensation. In the specific case, the exhibitor is expressly granted the right to prove that the organiser has suffered no or lower damages. Item 4.1. does not exclude the assertion of a higher damage actually incurred by the organiser. In this respect, the organiser has the right to choose whether to claim the flat rate according to item 4.1. or the actual damage incurred. The application for release from the contract can only be made in writing. It is only legally effective if the organiser also provides its consent in writing. The organiser can make the dismissal from the contract subject to the condition that the allocated stand space can be used for other purposes. The reallocation of the stand space to another exhibitor then corresponds to a release from the contract.

Force maieure

Force majeure

If, after conclusion of the contract, it becomes impossible for the exhibitor to participate in the trade fair/exhibition due to circumstances for which neither the organiser nor the exhibitor is responsible and which the exhibitor could neither foresee nor avert, the exhibitor shall be entitled to dismissal from the contract, whereby the provision of item 4.1. of these GTFEC shall apply accordingly.

The organiser is entitled to cancel the trade fair/exhibition for good cause, to postpone the trade fair/exhibition in time and/or space, or to shorten the trade fair/exhibition. An important reason is given in particular if the execution of the trade fair/exhibition becomes objectively impossible at the originally set time due to an external unforeseeable event of force majeure that cannot be averted even with the utmost care (force majeure event). An event of force majeure shall be deemed equivalent to cases in which it becomes objectively impossible to hold the trade fair/exhibition at the originally stipulated time due to an official order, decree or measure for which neither the organiser nor the exhibitor is responsible, or which is not under state or federal law.

In the event that the trade fair/exhibition is shortened for good cause in

real law. In the event that the trade fair/exhibition is shortened for good cause in accordance with item 5.2., the exhibitor shall only be entitled to a pro-rata refund of the remuneration in accordance with item 1.4. if the shortening results in the loss of more than 35% of the original duration of the trade

fair/exhibition.

In the event of cancellation of the trade fair/exhibition for good cause in accordance with item 5.2., the organiser and the exhibitor shall be released from their contractual obligations. The contract shall be rescinded, and the accordance with tem 5.2., the organiser and the exhibitor shall be released from their contractual obligations. The contract shall be rescinded, and the organiser shall be entitled to demand from the exhibitor compensation for a reasonable share of the costs incurred in preparing the event and compensation for services already rendered. The amount to be paid by the exhibitor in this respect shall be calculated on the basis of the costs already incurred by the organiser up to the time of cancellation of the event, which shall then be divided in the ratio of the stand space individually rented by the exhibitor to the total net exhibition space. The amount thus determined may not exceed 25% of the remuneration as defined in item 1.4. In the event that the trade fair/exhibition is postponed in terms of location and/or time for good cause in accordance with item 5.2., the contractual relationship shall continue to exist and the exhibitor shall remain bound by it. The contract is deemed to have been concluded for the relocated trade fair/exhibition. If the exhibitor provides evidence that it is objectively impossible for it to participate on the alternative date and/or place, the exhibitor shill be entitled to be released from the contract, whereby the provision of item 4.1. of these GTFEC shall apply accordingly. In the cases of items 5.3., 5.4. and 5.5., the assertion of other claims for damages is excluded for both contracting parties, unless these are based on gross negligence or intent on the part of the contracting party claimed or its vicarious agents.

If, as a consequence of one of the events described in item 5.2., the execution of the trade fair/exhibition is subsequently made subject to compliance

Vicarious agents. If, as a consequence of one of the events described in item 5.2., the execution of the trade fair/exhibition is subsequently made subject to compliance with public law requirements, the restrictions associated with the implementation of these requirements do not entitle the exhibitor to reduce the remuneration of the organiser or to withdraw from the contract.

Stand allocation

stand allocation

The stand allocation is made by the organiser according to aspects given by the concept and the trade fair and exhibition theme, whereby the date of receipt of the application is not decisive. The stand allocation will be communicated to the exhibitor in text form, including the hall and stand number. Special wishes of the exhibitor will be taken into account as far as possible when allocating the stand; however, there is no legal obligation to do so. The organiser is entitled to change the registered area for conceptual reasons. In particular, the area may be changed in order to achieve the specified minimum dimensions of the stand and must otherwise take the interests of the exhibitor adequately into account.

Complaints by the exhibitor against the stand allocation must be made in text form within 8 days of receipt.

The exhibitor must expect that for technical reasons a minor restriction of the allocated stand space will be necessary. This restriction may not exceed 3% of the stand space and does not entitle the exhibitor to a reduction of the remuneration. This does not apply to stands expressly registered as finished or system stands. The organiser reserves the right to relocate the entrances and exits, the emergency exits and the passageways.

A relocation of the stand area after the stand allocation has been carried out and completed may only take place for compelling reasons. The organiser must allocate a stand area of equal value to the exhibitor concerned as a replacement. In this case, the exhibitor is entitled to object to the newly allocated stand area within 8 days of receipt of the notification of the relocation, in accordance with item 6.3. An exception to this is the relocation of a stand by a few metres in the same hall.

If, in cases covered by item 6.5., it is not possible for the organiser to allocate a stand area of as equal value as possible to the exhibitor concerned as a replacement, the exhibitor shall be entitled to withdraw from the contract. In his case, the remun





#### Transfer of the stand to third parties, sale for third parties, co-exhibitors

**co-exhibitors**The exhibitor shall not be entitled to transfer the stand space allocated to it to third parties, either in whole or in part, free of charge or in return for payment, or to exchange it with another exhibitor without the prior express consent of the organiser in text form.

The inclusion of a co-exhibitor is only permitted if it has been registered by the exhibitor before the event and approved by the organiser in text form. The main exhibitor and the co-exhibitors of a stand must name a joint representative in the application. Notifications and declarations made by the organiser to the named representative are deemed to have been made and received by all co-exhibitors. In the event of the admission of co-exhibitors, all co-exhibitors are jointly and severally liable for the remuneration of the organiser.

all co-exhibitors are juiling and several, including organiser. The representation of additionally represented companies, which have economic goods presented on the stand of an exhibitor without their own personnel, is only permitted if this has been registered by the exhibitor prior to the event and approved by the organiser in text form. Additionally represented companies must be marked as such in the list of exhibitors.

Payment terms

- Of the remuneration to be paid by the exhibitor to the organiser, 50% shall be paid within 30 days of the invoice date, the remainder up to 6 weeks before the opening, unless otherwise agreed in writing or stipulated in the "special trade fair and exhibition conditions".
- voices issued later than 6 weeks before opening are payable in full imm

diately.

After the due date, the organiser is entitled to charge interest on arrears. This is based on the legal provisions of § 288 BGB. The organiser reserves the right to prove higher damages caused by delay.

The organiser can dispose otherwise of unpaid or incompletely paid stands within the meaning of item 6.9. after unsuccessful reminder with appropriate notice. In this case, it may refuse to hand over the stand and issue the exhibitor passes.

exhibitor passes.

For all unfulfilled obligations and the resulting costs, the organiser is entitled to a lien on the trade fair/exhibition objects brought in. The organiser is not liable for any damage or loss of the pledged objects through no fault of its own and may sell them on the open market after giving written notice. It is assumed that all objects brought in by the exhibitor are the unrestricted proportion of the oxphibitor. erty of the exhibitor

Design and equipment of the stands

Design and equipment of the stands
The name and address of the stand owner must be displayed on the stand in a way that is recognisable to everyone for the entire duration of the event. The exhibitor is responsible for equipping the stands within the framework of the uniform construction provided by the organiser, if applicable. If the exhibitor builds its own stand, it may be required to submit dimensionally accurate designs to the organiser for approval before work begins. The use of prefabricated or system stands must be expressly noted in the application. The companies commissioned with the design or construction shall be notified to the organiser.

Exceeding the stand limits is not permitted in any case. Exceeding the prescribed construction height requires the express permission of the organiser. The organiser can demand that trade fair/exhibition stands whose construction has not been approved or which do not comply with the exhibition conditions be changed or removed. If the exhibitor does not comply with the request, the removal or alteration may be carried out by the organiser at the expense of the exhibitor. If the stand must be closed for the same reason, there is no entitlement to reimbursement of the fee.

- 10. Advertising
  10.1 Advertising of any kind, in particular the distribution of advertising material and printed matter and the addressing of visitors, is only permitted within the exhibitor's own stand.
  10.2 The operation of loudspeaker systems, music/photo presentations and AV media of any kind also for advertising purposes by the exhibitor requires the express permission of the organiser and must be registered in good time in advance.
- 10.3 In the interest of maintaining orderly trade fair/exhibition operations, the demonstration of machines, acoustic equipment, photographic equipment and fashions, also for advertising purposes, may be restricted or revoked even after permission has already been granted.

- 11. Installation
  11.1 The exhibitor shall be obliged to complete the stand within the periods specified in the "special trade fair and exhibition conditions". If construction of the stand has not begun by 12 noon on the day before the opening, the organiser may dispose of the stand otherwise in accordance with item 6.9. Claims for damages by the exhibitor are excluded in any case.
  11.2 Complaints about the location, type or size of the stand made by the exhibitor during construction must be notified to the organiser immediately in text form
- text form.

  11.3 All materials used for construction must be flame resistant.

12. Operation of the stand

- The exhibitor is obliged to occupy the stand with the registered exhibits for the entire duration of the trade fair/exhibition and to keep it manned with
- competent personnel.

  12.2 Cleaning of the stands is the responsibility of the exhibitor and must be carried out daily after the end of the trade fair/exhibition. The organiser is responsible for cleaning the rest of the site, the other parts of the hall and the
- 12.3 It is the exhibitor's responsibility to operate its stand in a sustainable manner and to avoid rubbish and waste. The guidelines for the disposal concept of the organiser and for the handling of garbage and waste result from the STEEC.
- STFEC.

  12.4 All exhibitors are obliged to show consideration for each other, for the organiser and for the visitors during the course of the trade fair/exhibition, as well as during assembly and dismantling. The organiser is entitled to set up precise regulations in the STFEC and/or the "house rules" to ensure mutual consideration and to take appropriate measures, up to and including extraordinary termination of the participation contract, if an exhibitor persistently violates the requirement of consideration after prior warning.

- 13. Dismantling
  13.1 No stand may be completely or partially vacated before the end of the trade fair/exhibition. Exhibitors who violate this rule forfeit a contractual penalty to the organiser in the amount of half the net remuneration. Further claims for damages remain unaffected.
  13.2 The trade fair/exhibition objects may not be removed after the trade fair/exhibition has ended if the organiser has asserted his lien. If the trade fair/exhibition objects are nevertheless removed, this shall be deemed a breach of the lien.

- 13.3 The exhibitor shall be liable for damage to the floor, walls and the material provided. The trade fair/exhibition space must be returned in the condition in which it was taken over, at the latest by the date set for completion of dismantling. Any material, foundations, excavations and damage must be properly removed. Otherwise, the organiser is entitled to have this work carried out at the expense of the exhibitor.
  13.4 Stands not dismantled after the date set for dismantling or exhibition objects not removed will be removed by the organiser at the expense of the exhibitor and stored with the exhibition forwarding agent, excluding liability for loss and damage.
- and damage.

14. Connections
14.1 The general lighting of the event area as a whole shall be provided by the organiser.
14.2 If the exhibitor wishes to have supply connections for electricity, water, compressed air or gas, these must be announced at the time of registration. Installation of the connections and actual consumption shall be at the expense of the exhibitor. In the case of ring lines, the costs will be shared proportionately among the participating exhibitors.
14.3 All installations, in particular all installations of connections, may only be carried out by companies approved by the organiser. Unless otherwise provided for in the STFEC, these companies receive all orders through the mediation of the organiser and perform their services directly for and on account of the exhibitor.
14.4 Connections and equipment which do not comply with the relevant regulations, do not have the necessary tests and/or certificates or whose consumption is significantly higher than reported, can be removed or put out of operation by the organiser at the exhibitor's expense.
14.5 The exhibitor shall be liable for all damage caused by the use of connections that have not been registered and/or have not been made by companies approved by the organisers. The organiser shall not be liable for interruptions or fluctuations in performance of the electricity, water/wastewater, gas and compressed air supply.

15. Security
15.1 The general surveillance of the site and the halls in the form of access and entry controls is the responsibility of the organiser, without liability for loss or damage to stand construction material and/or exhibits.
15.2 The exhibitor itself is responsible for the supervision and guarding of the stand. This also applies during the construction and dismantling periods. Special guards, e.g. at night-time, are permitted with the approval of the organiser.

16. Liability

16.1 The organiser and its employees and vicarious agents are not liable for damage resulting from slightly negligent breaches of duty.

16.2 This does not apply to damage resulting in loss of life, physical injury or health impairment or voidance of guarantees as well as claims under the Product Liability Act.

16.3 Furthermore, liability for the breach of obligations, the fulfilment of which is essential for the proper execution of the contract and on the observance of which the exhibitor may regularly rely (cardinal obligation), remains unaffected.

which the exhibitor may regard, 1-7, feeted. In the cases of items 16.2. and 16.3., the organiser is liable in accordance with the statutory provisions. In the event of a breach of a cardinal obligation within the meaning of item 16.3., the liability of the organiser is limited to fore-seeable, typical damage, excluding liability for consequential damage. Exhibitors are strongly advised to insure their trade fair/exhibition objects and their liability at their own expense.

and their liability at their own expense.
17. Image rights and other industrial property rights
17.1 Commercial photography, drawing and filming within the trade fair/exhibition site is only permitted to companies and persons authorised by the organiser.
17.2 Any photo coverage of the trade fair/exhibition in the press, radio and digital media requires prior accreditation by the organiser.
17.3 The organiser is entitled to produce photographs, drawings and film recordings for the purposes of self-promotion during the event. The publication of illustrations of individual exhibits requires the prior consent of the exhibitor.
17.4 All advertising and press materials (logos, photographs, plans, etc.) provided by the organiser may only be used for the purpose of the exhibitor's own advertising with its participation in the trade fair/exhibition or for the purpose of reporting in the press, radio and digital media.
17.5 It is prohibited to show exhibits which violate the copyrights, trademark, design, patent or other industrial property rights applicable at the location of the trade fair/exhibition. In the event of a proven violation of the above provision, the organiser is entitled to terminate the contractual relationship in accordance with item 3.3. for good cause.
17.6 If the organiser is directly held liable by the owner of an industrial property right which is infringed by an exhibit of an exhibitor, the organiser can demand that the exhibitor indemnify the organiser against the costs of its legal defence in this regard.
18. Domiciliary rights

18. Domiciliary rights
18.1 During the event, the organiser exercises the sole domiciliary rights on the trade fair/exhibition site and may issue house rules.
18.2 Exhibitors and their employees may only enter the grounds and halls at the times specified in the STFEC on a daily basis and must have left the halls and grounds at the latest at the corresponding times.
18.3 An extension and/or shortening of the times according to item 18.2. is possible in individual cases with the prior consent of the organiser. It is prohibited to spend the night on the grounds.

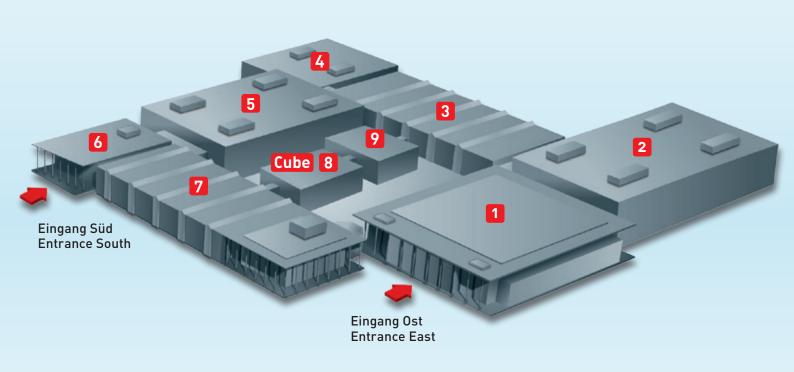
19. Limitation period

- 19. Limitation period
  19.1 Exhibitors' claims against the organiser are subject to a limitation period of one year, beginning at the end of the month in which the last day of the trade fair/exhibition falls.
  19.2 All claims of the exhibitors against the organiser must be asserted in text form within a preclusive period of six months, beginning at the end of the month in which the last day of the trade fair/exhibition falls.
  19.3 The provisions of the above two paragraphs shall not apply if the organiser, its employees or vicarious agents are guilty of intentional or grossly negligent conduct or the liability of the organiser is based on the statutory provisions in accordance with item 16.4.

- 20. Place of performance and place of jurisdiction
  20.1 Place of performance and jurisdiction is the domicile of the organiser, even if claims are asserted in legal dunning proceedings, unless otherwise stipulated in the STFEC.
  20.2 The organiser shall also have the right to assert its claims in court at the exhibitor's registered office or at the place where the trade fair/exhibition is held.



# Geländeplan Messezentrum Augsburg Site Plan of Fair Grounds Augsburg





# THE HOME OF ELEVATORS