

If you have any queries or require further information please contact our ServiCentre:

GES Europe ServiCentre

Telephone: +44 (0) 2476 380 190

Send the order form to rigging@ges.com



Order Form

Suspension

**Suspension orders (page 2)
are only accepted when submitted with
this information!**

2023

We plan to order suspensions for mounting

- 1) Lightweight decoration elements (flags, banners and the like)
- 2) Media equipment (loudspeakers, video projectors and the like)
- 3) Rigs (aluminium trusses etc. for mounting spotlights and other equipment)
- 4) Wooden structures (fascias, ceilings made of wood or other materials, etc.)
- 5) Other (recessed Downlights, transformers etc.): _____

Total weight of the structure to be suspended _____ kg

Do you have static load calculations that you could submit? Yes No

Please attach detailed plans! (Dimensions, loads and the exact position of the stand area must be clearly stated.)

We intend to assemble using (not an order):

- Hydraulic Lift
- Manual Chain Hoists *)
- Electric Chain Hoists *)

Planned quantity: _____ pcs.

*) Installations using manual and/or electric chain hoists cannot be performed without static load calculations and load plans.

Dead weights, dynamic factors and uneven loads applied to suspension points that may result from hoisting operations shall be taken into consideration. Chain hoists must not be attached to wire ropes and/or lattice beams of Messe Düsseldorf!

Scheduled installation date: _____

Executing company / Contact person:

Person in charge: _____

Mobile phone: _____

Company: _____

Address: _____

Phone: _____ Fax: _____

E-Mail: _____

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Name of the company
Street
Postal code and place
Country

Contact	Telephone
+	+
Telefax	
Email	

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Order Form

Suspension Structures

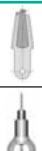
Please submit the orders with a ground plan sketch and the approval documentation. For orders submitted after the **7th of March** a surcharge of 25% will be applied.

Be aware that the surcharge will also be applied to any orders received with incomplete documentation should the deadline mentioned above be exceeded.

Following the surcharge date, while orders are still possible the provision of this service cannot be guaranteed.

Event
Hall/Stand number

2023

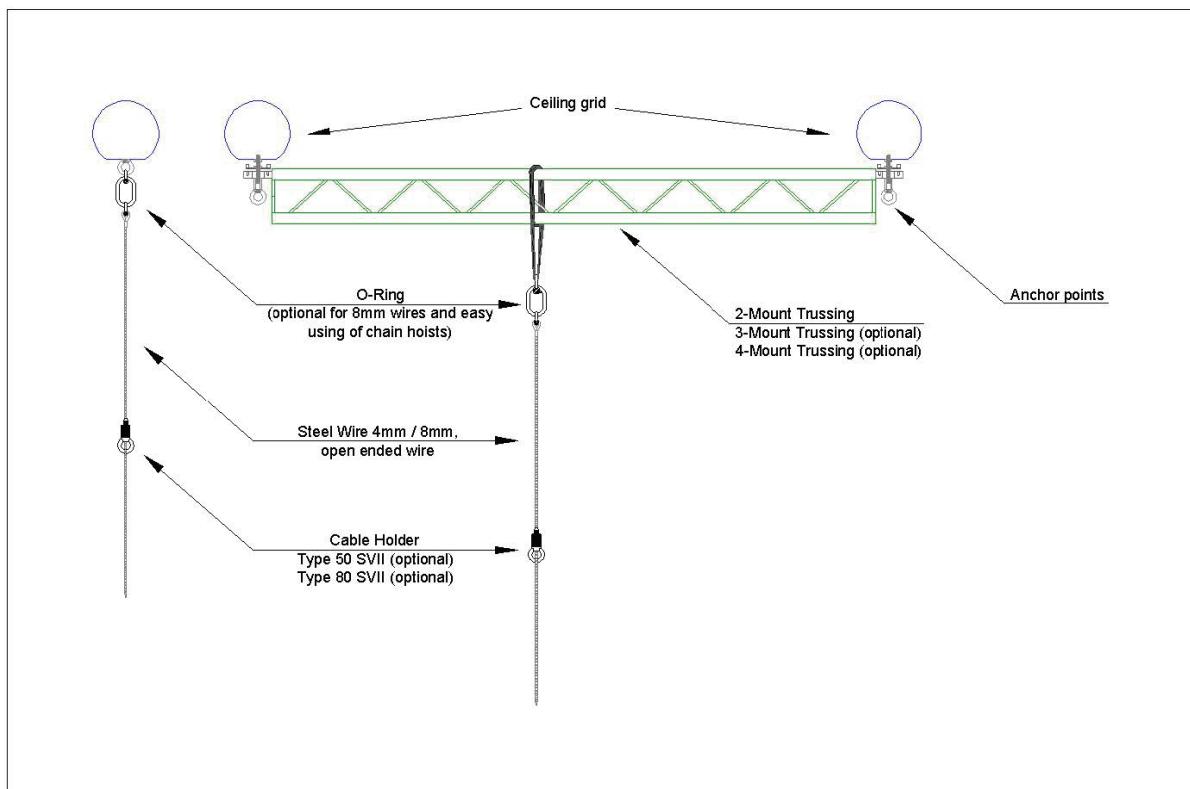
Ident-Nr.	Amount ordered	Max. load 50 kg per ceiling intersection
Halls 3 – 5, 9 – 14		
1302		Suspension installations with ring attachment and 1 wire rope, 4 mm in diameter
1304		Suspension installations with ring attachments, 39 mm in diameter at a height of 8 m
1305		Additional wire rope(s), dia. 4 mm , on suspension installations
1307		2-point grid support at 8 m height for suspending items beyond the ceiling nodes (the suspension devices must always be ordered for this)
1323		Wire-rope suspension installations dia. 4-mm , on assembled 2-point truss support (order no. 1307)
Hall 6		
1316		Suspension installations with ring attachment and 1 wire rope, 4 mm in diameter
1318		Suspension installations with ring attachment, 39 mm in diameter at a height of 14 or 26 m
1305		Additional wire rope(s), dia. 4 mm , on suspension installations
1307		2-point grid support at 8 m height for suspending items beyond the ceiling nodes (the suspension devices must always be ordered for this)
1323		Wire-rope suspension installations dia. 4-mm , on assembled 2-point truss support (order no. 1307)
Halls 1, 7a, 8a, 8b		
1328		Suspension installations with ring attachment and 1 wire rope, 4 mm in diameter
1330		Suspension installations with ring attachments, 39 mm in diameter at a height of 12 or 14 m
1305		Additional wire rope(s), dia. 4 mm , on suspension installations
1307		2-point grid support at 8 m height for suspending items beyond the ceiling nodes (the suspension devices must always be ordered for this)
1323		Wire-rope suspension installations dia. 4-mm , on assembled 2-point truss support (order no. 1307)
Halls 15 – 17 on inquiry		
1352		Suspension installations with ring attachment and 1 wire rope, 4 mm in diameter
1305		Additional wire rope(s), dia. 4 mm , on suspension installations
1307		2-point grid support at 8 m height for suspending items beyond the ceiling nodes (the suspension devices must always be ordered for this)
1323		Wire-rope suspension installations dia. 4-mm , on assembled 2-point truss support (order no. 1307)
Accessories		
1309		Hook-and-eye coupling for wire cables with a diameter between 4 and 5 mm . (Only approved hook-and-eye couplings in accordance with DIN may be used)
1310		Type 50 S wire holder with ring nut for wire cables, dia. between 4 and 5 mm

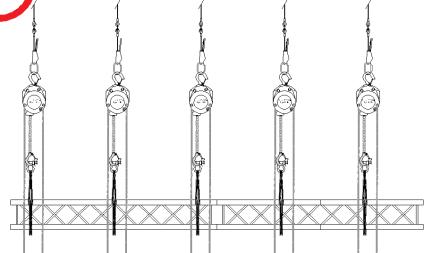
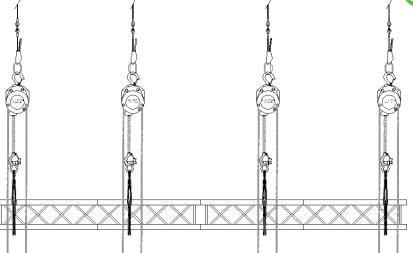
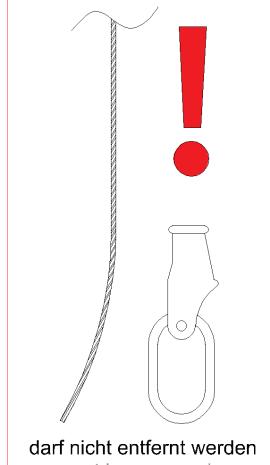
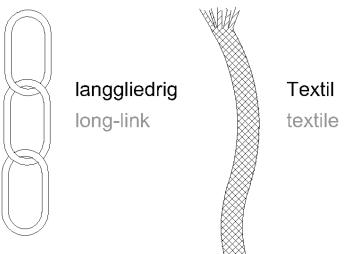
We hereby order the following services **for hire** in accordance with the Conditions of Participation and Technical Guidelines.

Name of the company	Contact
Street	Telephone
Postal code and place	Telefax
Country	Email
Company Stamp, date, signature	

EXAMPLE OF SUSPENSION POINT

ID: 2



NICHT ERLAUBT NOT ALLOWED	ZULÄSSIG ALLOWED
<p> mehr als 4 Handkettenzüge im Verbund more than 4 manual chain hoists in compound</p>  <p>alternativ können Elektrokettenzüge verwendet werden otherwise use electrical chain hoists</p>	<p>bis zu 4 Handkettenzüge im Verbund up to 4 manual chain hoists in compound</p>  <p></p>
<p></p>  <p></p> <p>darf nicht entfernt werden may not be removed</p> 	<p></p> <p>nur mit BGV C1-Zertifikat oder Sekundärsicherung only with BGV C1 certificate or secondary safety</p> <p>BGV- C1</p>  <p>nur mit Tragfähigkeits- angabe only with load-carrying capacity information</p> <p>nur mit DIN Stoppmutter oder Sicherheitssplint only with self-locking nut or split pin</p> 
<p></p>  <p>langgliedrig long-link</p> <p>Textil textile</p>	<p></p>  <p>kurzgliedrig GütekLASSE 8 DIN 685</p> <p>short-link quality class 8 DIN 685</p> <p>Stahl DIN 3051</p> <p>steel DIN 3051</p>