

Report form for suspended loads

All exhibitors at events organised by Norges Varemesse are required to submit this form if they wish to use suspended loads on their stand. It should be sent to Messehallen Elektriske AS, Nesgata 13, 2004 Lillestrøm, by fax: +47 64 84 69 31 or as a scanned document to wire@messehallen.no

Exhibition	Stand no
Company name	
Invoice address	Telephone
Contact person	E-mail

- Equipment to be used by the exhibitor for suspended loads in the halls must accord with the machinery regulations of the Norwegian Labour Inspection Authority (order no 522) and the regulations on use of machinery issued by the Authority (order no 555).
- On request, the exhibitor must be able to produce on site documentation and/or certificates issued no more than 12 months earlier for fibre rope, tackle, steel wire rope, shackles, wire rope clamps, chains and so forth.



Quicklink

An example of an approved locking ring. This is certified for 400 kilograms, and labelled WLL 400 kg. This means that it can tolerate a load this large after the safety factor has been deducted.



Master link

Used where wires need to be suspended with support. This ring is certified for 500 kilograms.



Eureka wire rope clamp

This is one of the few certified wire rope clamps. All wire rope clamps used for hanging loads must be certified.



Shackle

Used to attach a rig to a chain hoist. Particularly stringent regulations govern the use of chain hoists. This shackle is certified to 3.25 tonnes.

The following information must be provided in order for wire rope orders to be implemented:

What is to be suspended _____

Load per suspension point (wire) _____

Total weight of all equipment, incl lifting equipment _____

When the equipment was last approved/certified _____

Who will suspend the equipment _____

Will block and tackle be used _____

General provisions

- Complete scale drawings with a specification of equipment weights and the location of individual loads must accompany this order.
- Equipment to be suspended by Messehallen Elektriske AS must be delivered in good time, and at least two weeks before the opening.
- Note that suspension opportunities vary between the halls because of the ceiling construction. This makes it necessary in many cases to use wire rope with supporting wire tethers to position the ropes correctly. (See product no 4300 in the Norges Varemesse price list.)
- Floodlights, loudspeakers and other equipment to be suspended must be additionally secured with steel wire rope.
- Note in particular that an application to build/suspend at a height of more than 2.5 metres above the floor in the hall must be submitted to the technical consultant at Norges Varemesse in addition to this report form.

I hereby confirm that this form has been completed to the best of my ability, and that all the information it contains is correct.

Date	Place	Signature
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