



TA 1000-0063

Technical Instruction

Fall prevention equipment for container roof



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1 Safety

1.1 Container

Extreme caution is required when carrying out maintenance and installation work on the "container roof".
Ensure workers are always safely harnessed to prevent a fall!



Wear safety harness / Risk of falling!

Climbing on to the container roof without a safety harness is extremely dangerous.

Secure the safety harness on the points provided on the container roof!

2 Scope and application

The fall prevention equipment is meant to prevent people from falling when walking and working on container roofs. It consists of corner posts, nets and steel wires.



3 Container versions

Container version	part number of fall prevention equipment	Schematic drawing (top view)
ISO container	415236	
ISO container with intake air shaft	415237	
3 m container with top container corners	415238	
3 m container with sunk lifting lugs	415239	
		Fall prevention equipment
		Intake air shaft

4 Assembling fall prevention equipment

4.1 Assembling corner posts



①

① Wedge

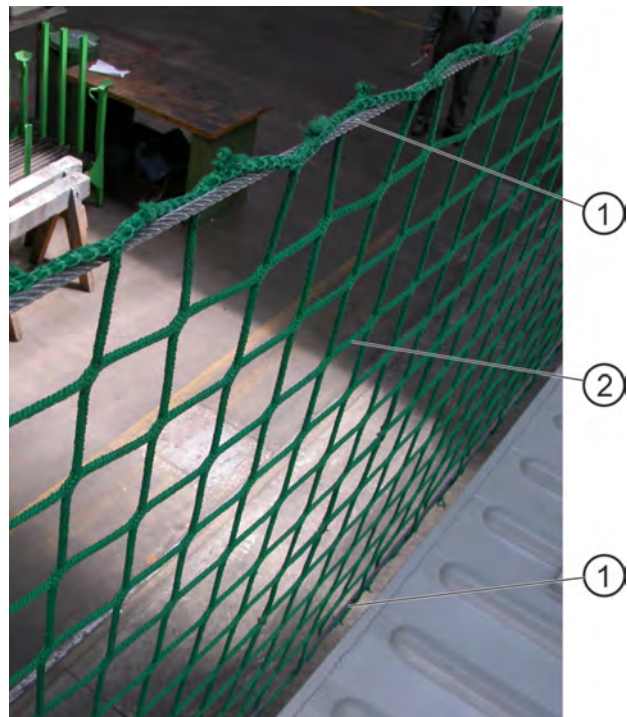


①

① Corner post

4.2 Threading steel wires through net

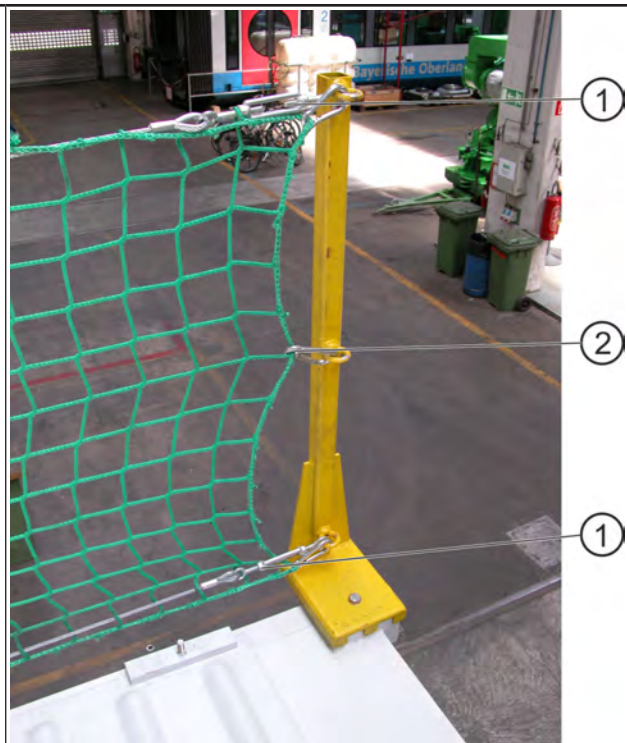
Thread the steel wires through the upper and lower meshes of the net before assembly.



① Steel wire

② Mains

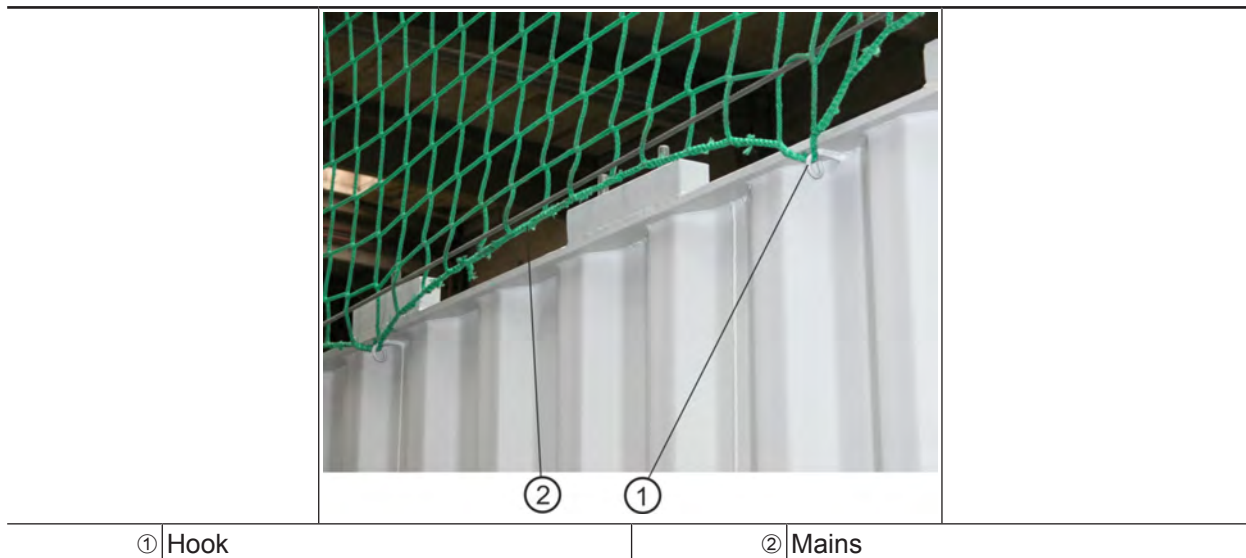
4.3 Fixing steel wires with net to corner posts



① Tensioning device

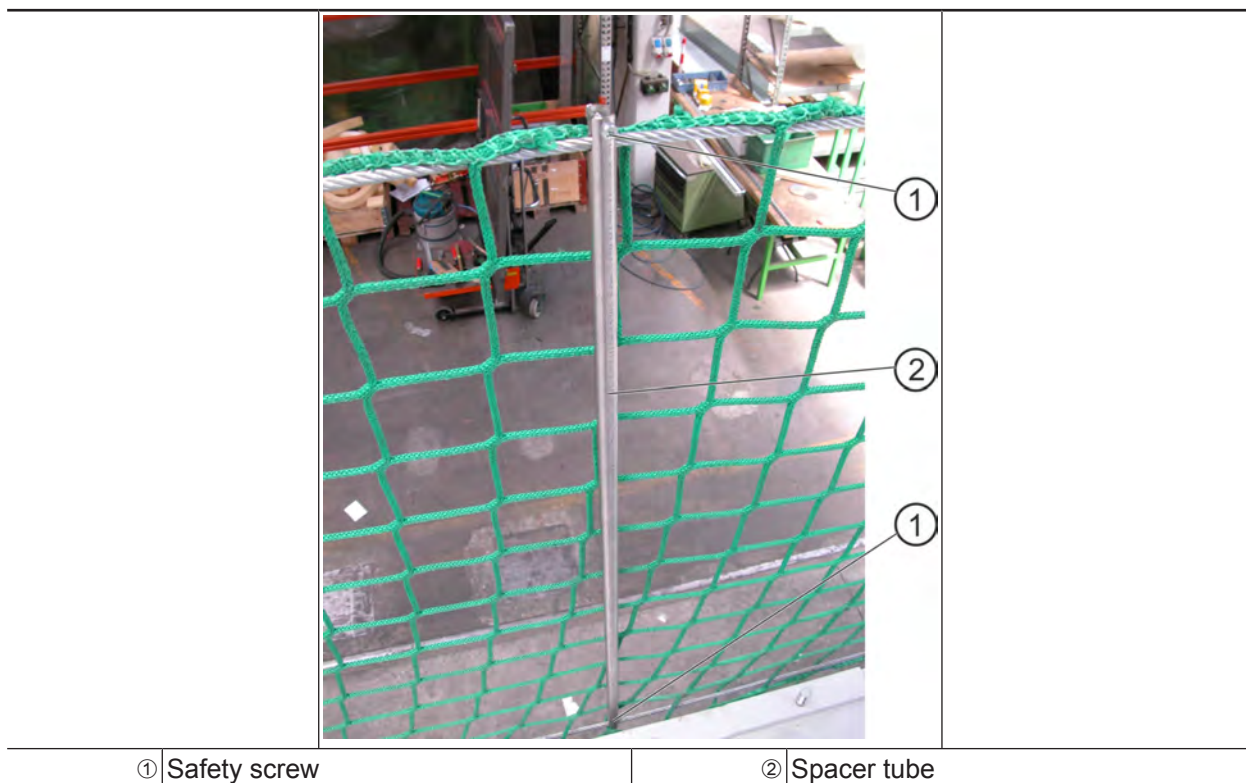
② Spring snap

4.4 Fixing net to hooks (if present)



4.5 Positioning spacer tubes between steel wires

The spacer tubes are meant to stabilise the fall protection equipment. Number of tubes and distribution as required.



5 Revision code

Revision history			
Index	Date	Description / Revision summary	Expert Auditor
2	30.04.2019	GE durch INNIO ersetzt / GE replaced by INNIO	Stojiljkovic T. <i>Pichler R.</i>
1	29.09.2010	Umstellung auf CMS / Change to C ontent M anagement S ystem ersetzt / replaced Index: -	Schartner <i>Bilek</i>