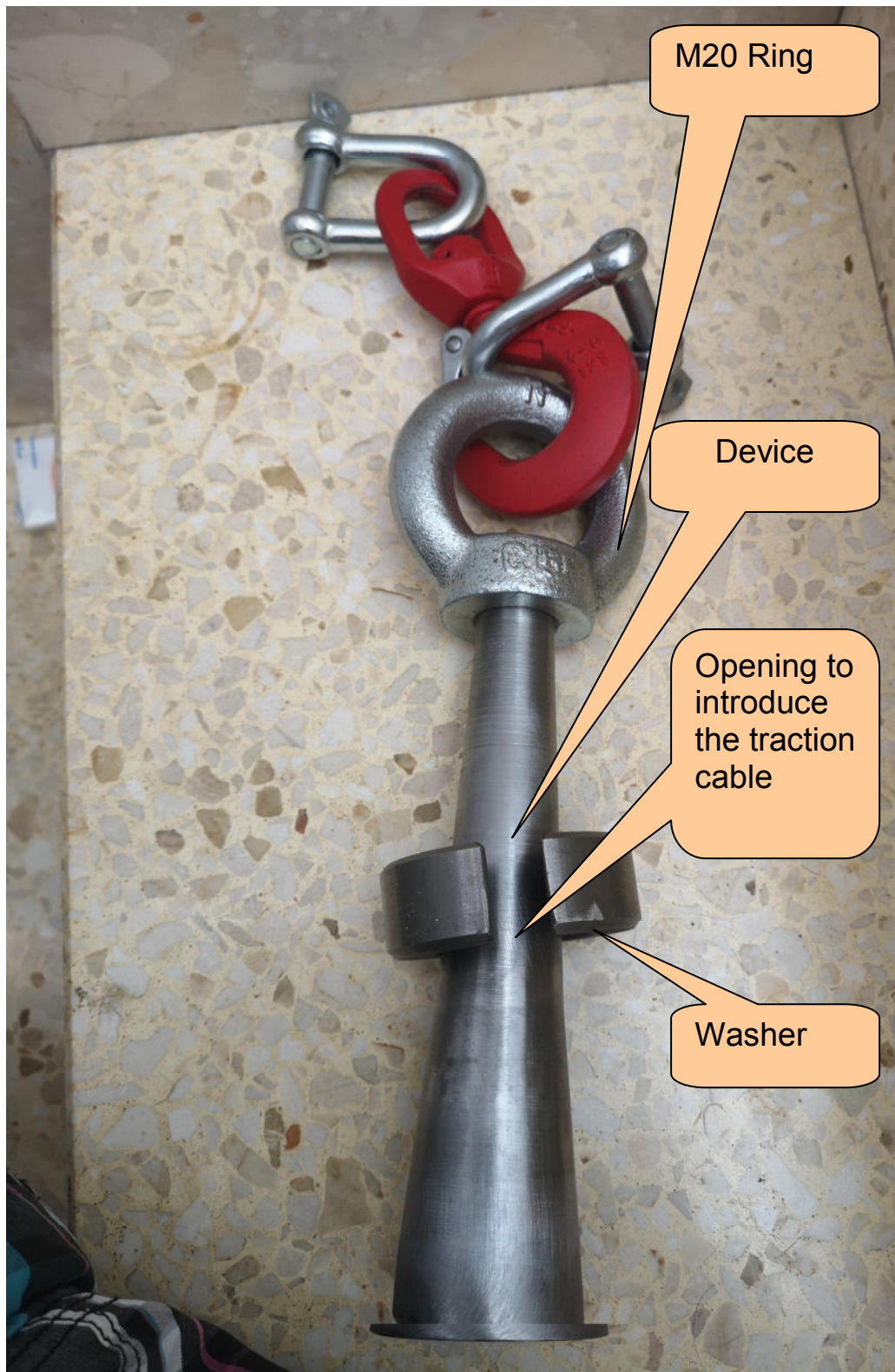
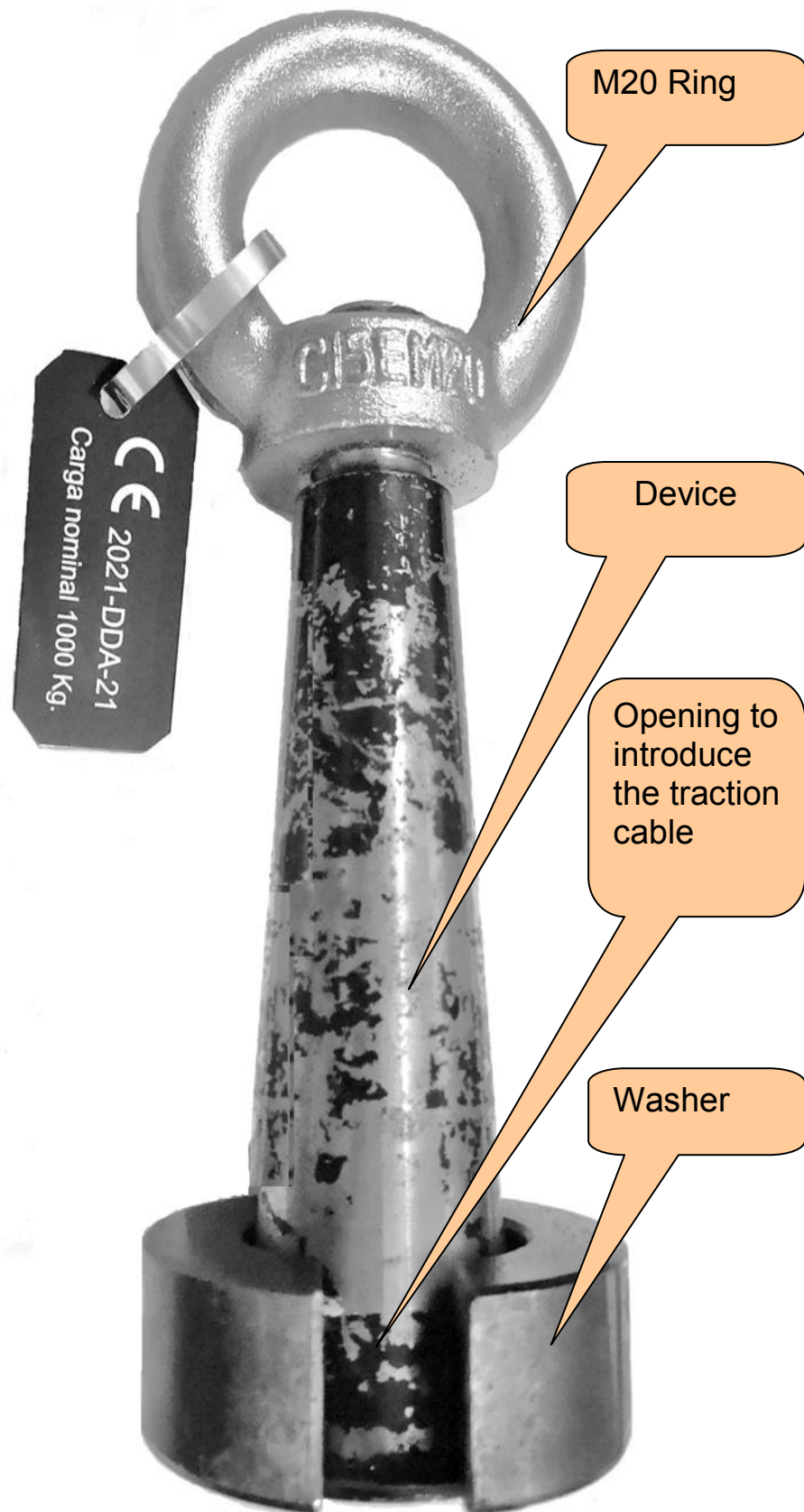


Nomenclature of device parts



Device example











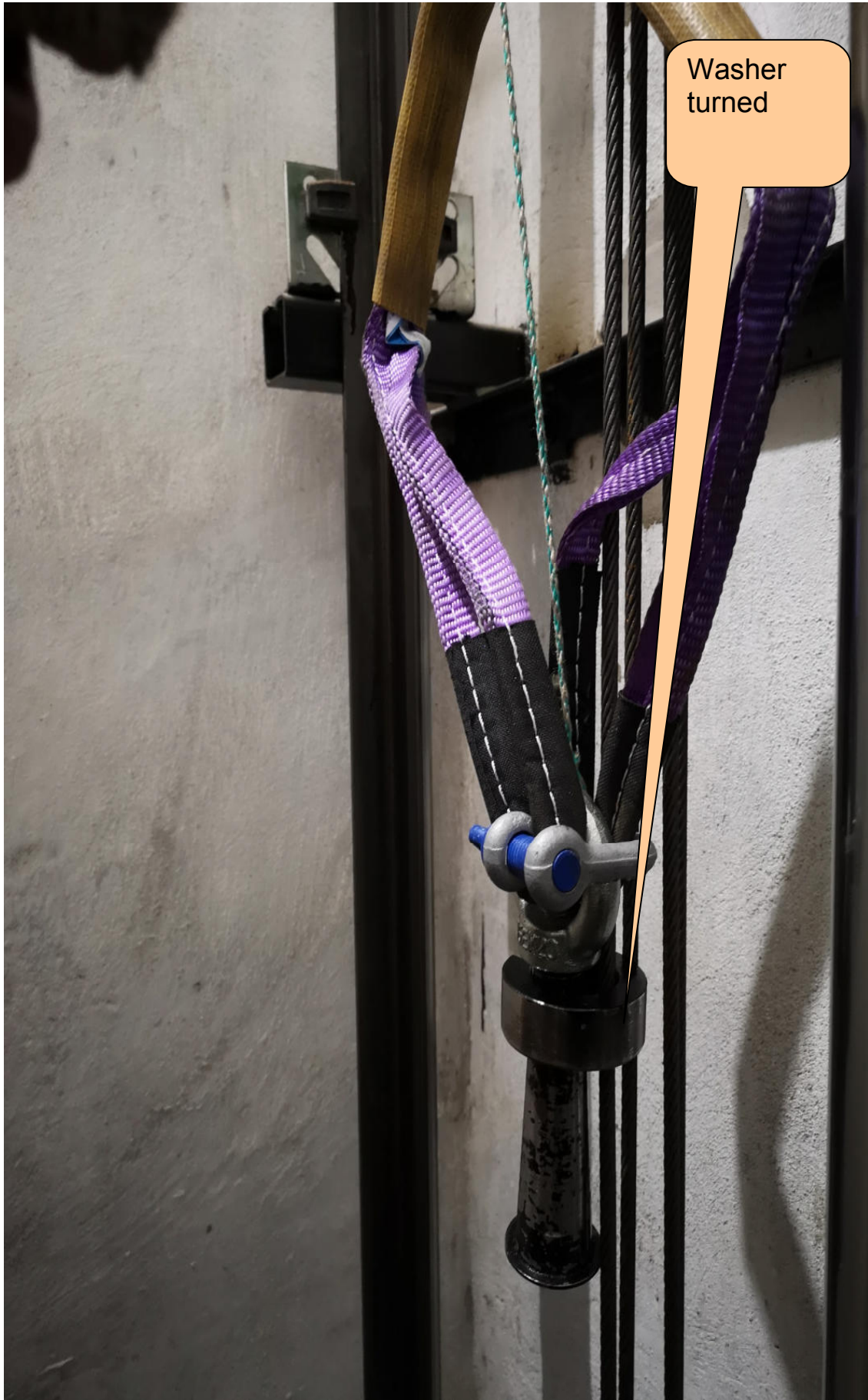
Washer
raised to
insert the
traction
cable





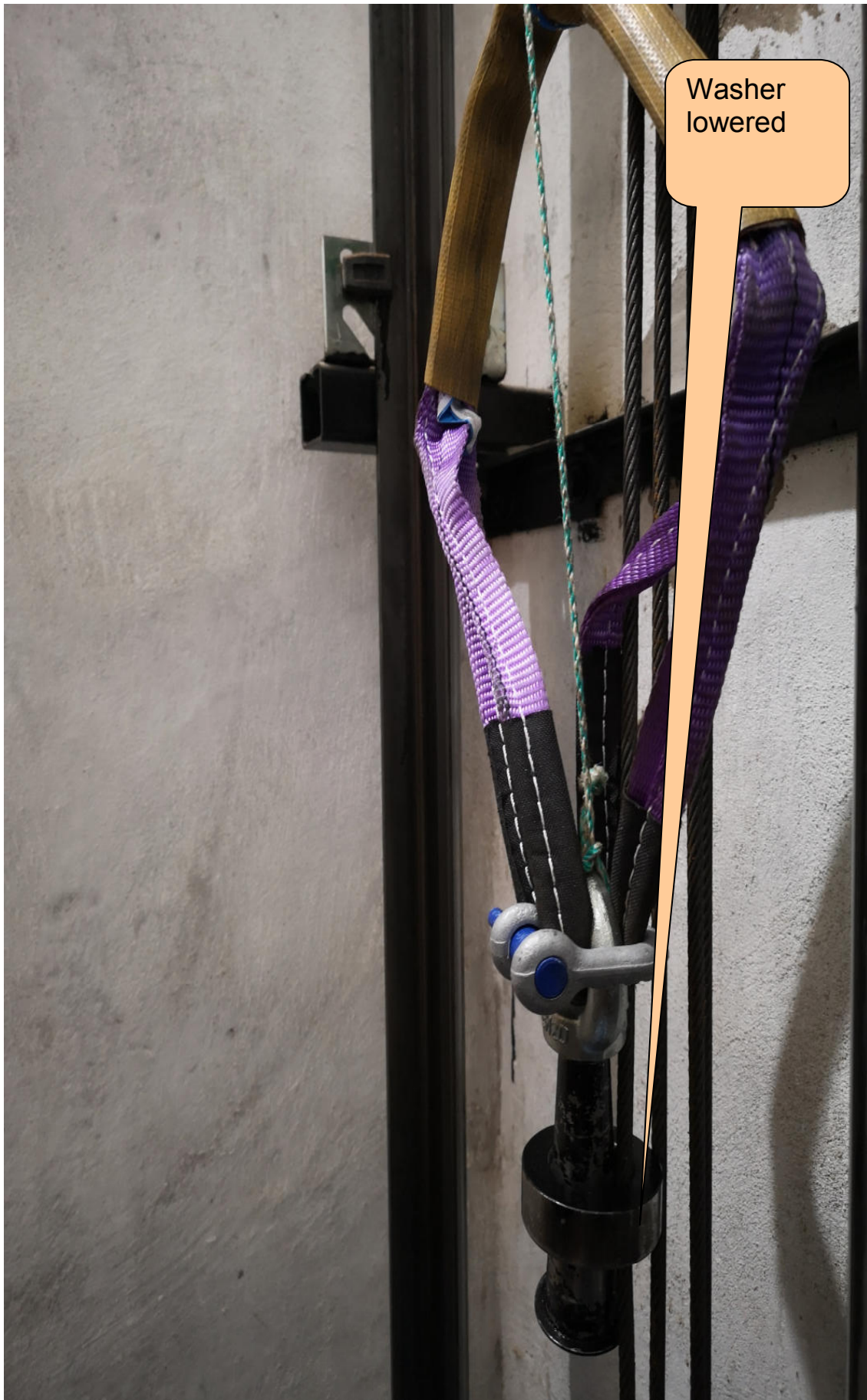
Traction
cable
inserted
into the
washer





Washer
turned





Washer
lowered

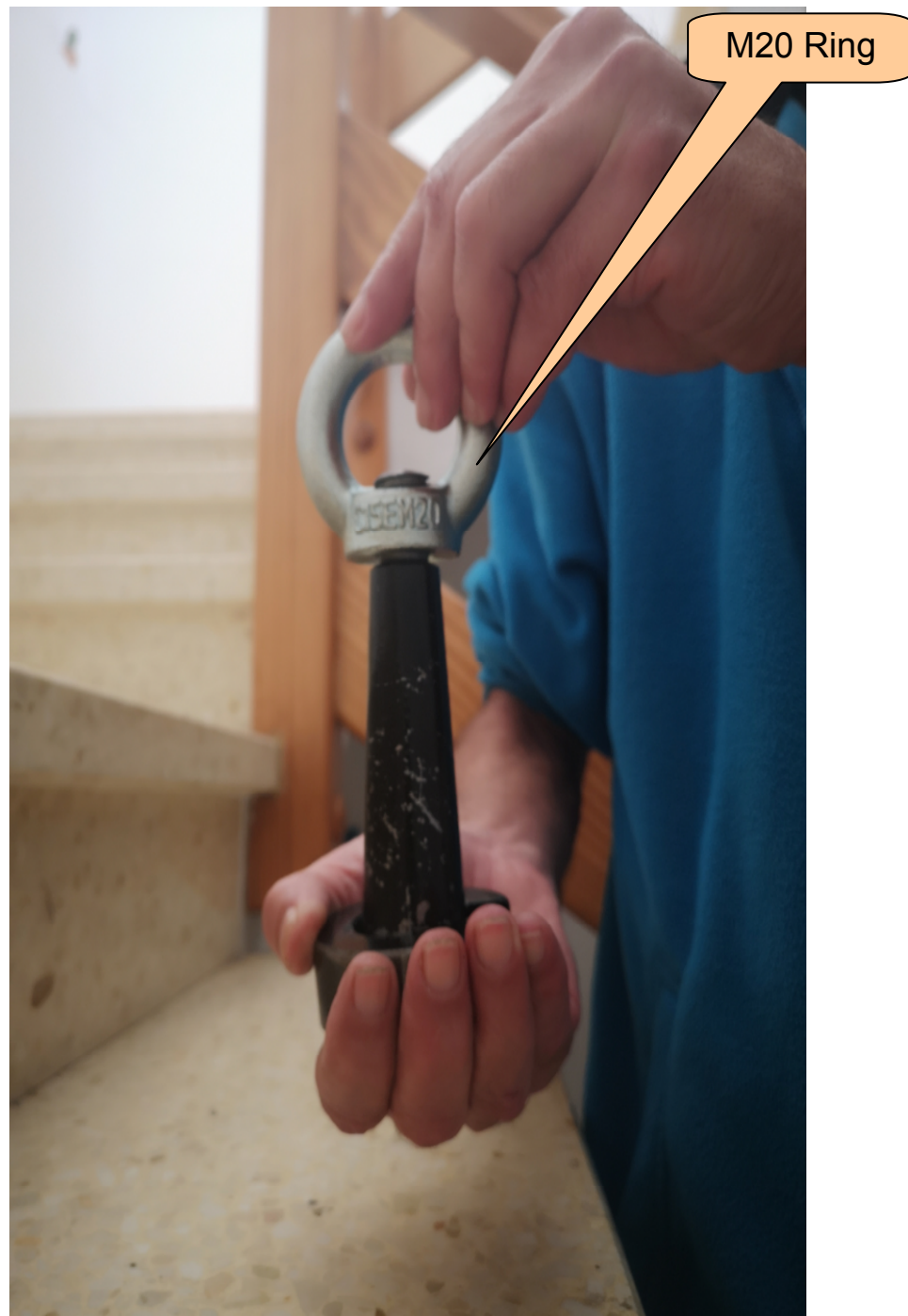
[Steps to follow to use the device for uncoupling](#)

It is assumed that we have already cut the power or the elevator series.

Step 1



Step 2



Step 3



Step 4

Rope



Step 5



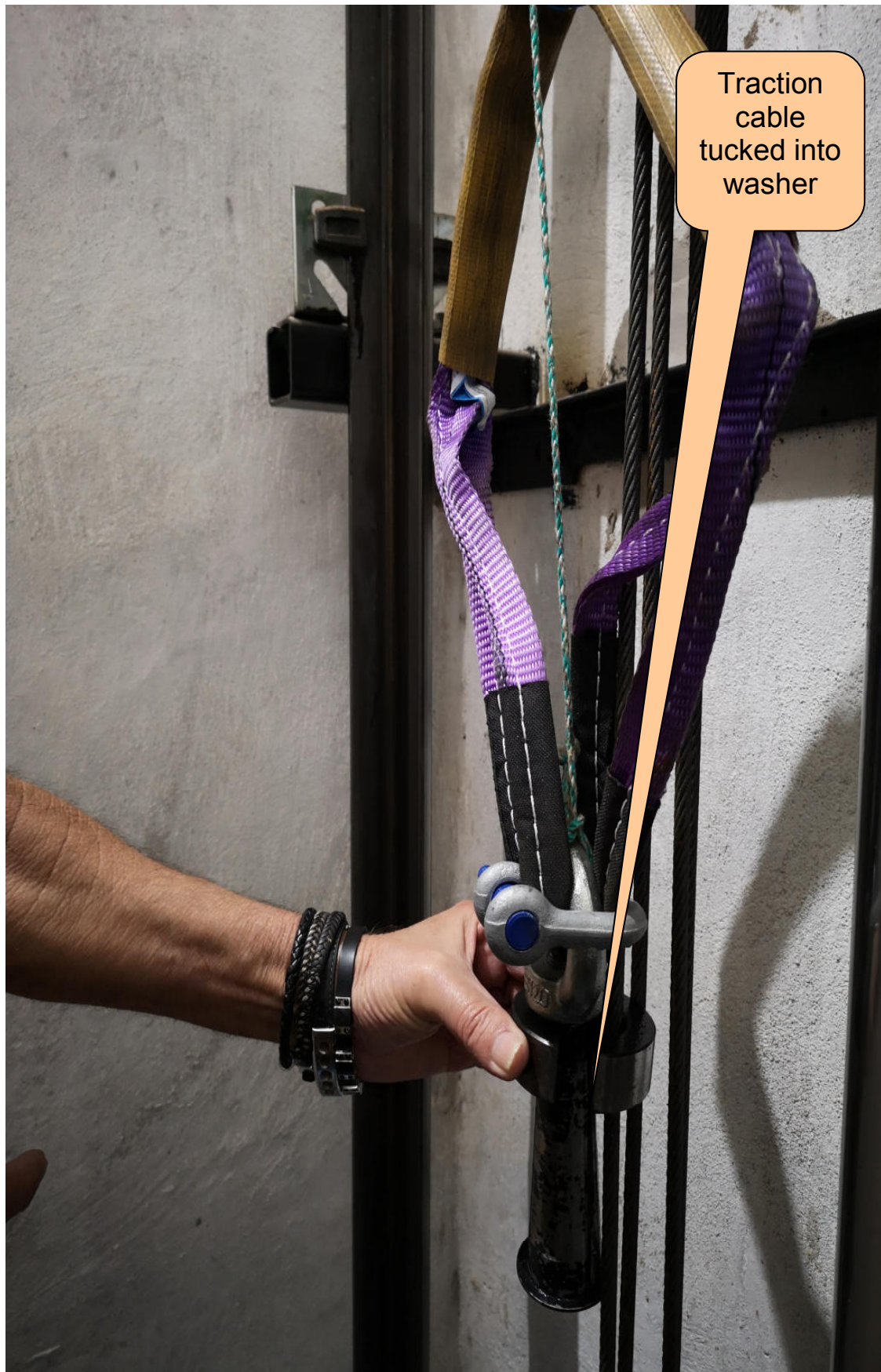
Step 6



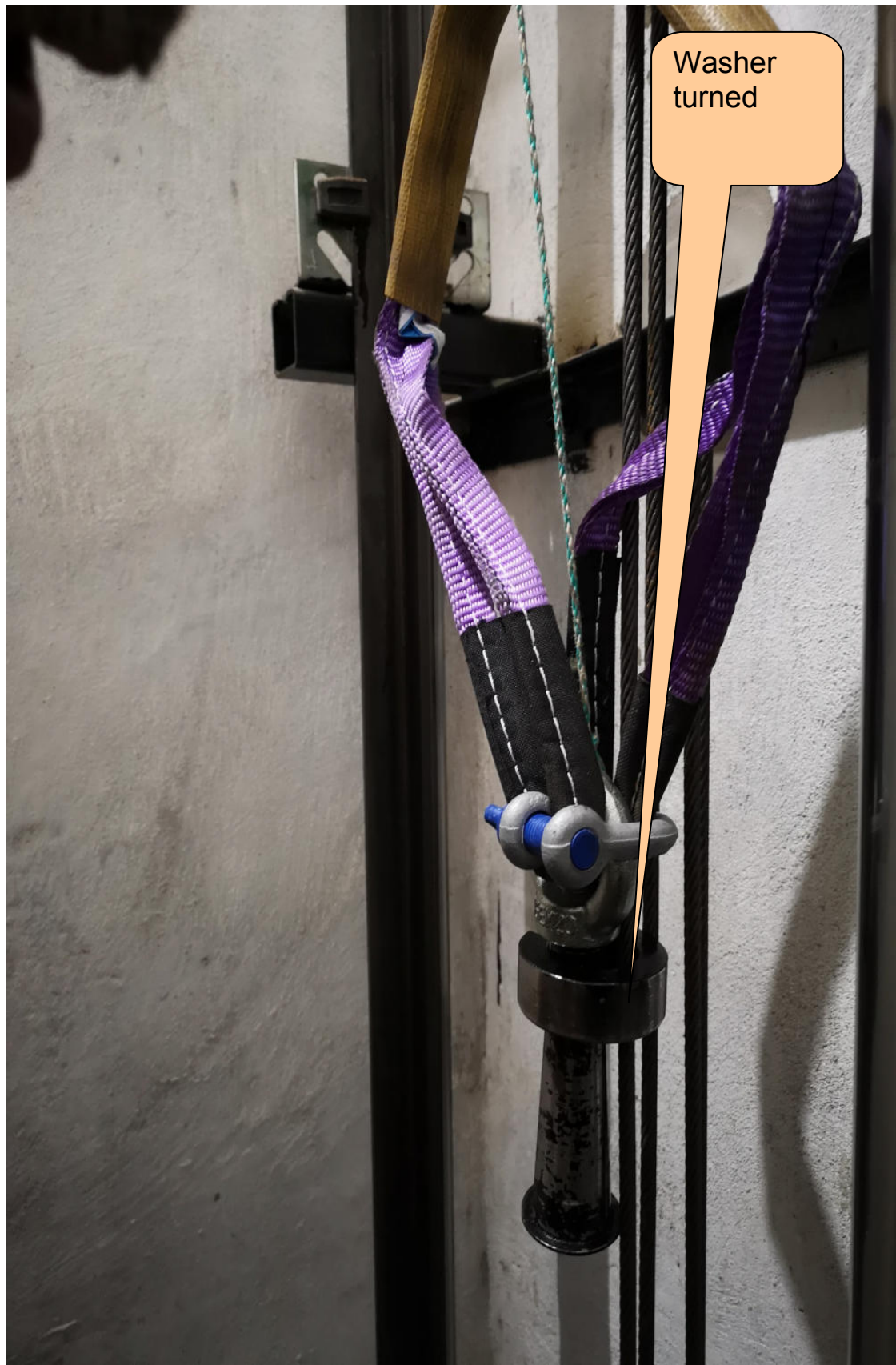
Step 7



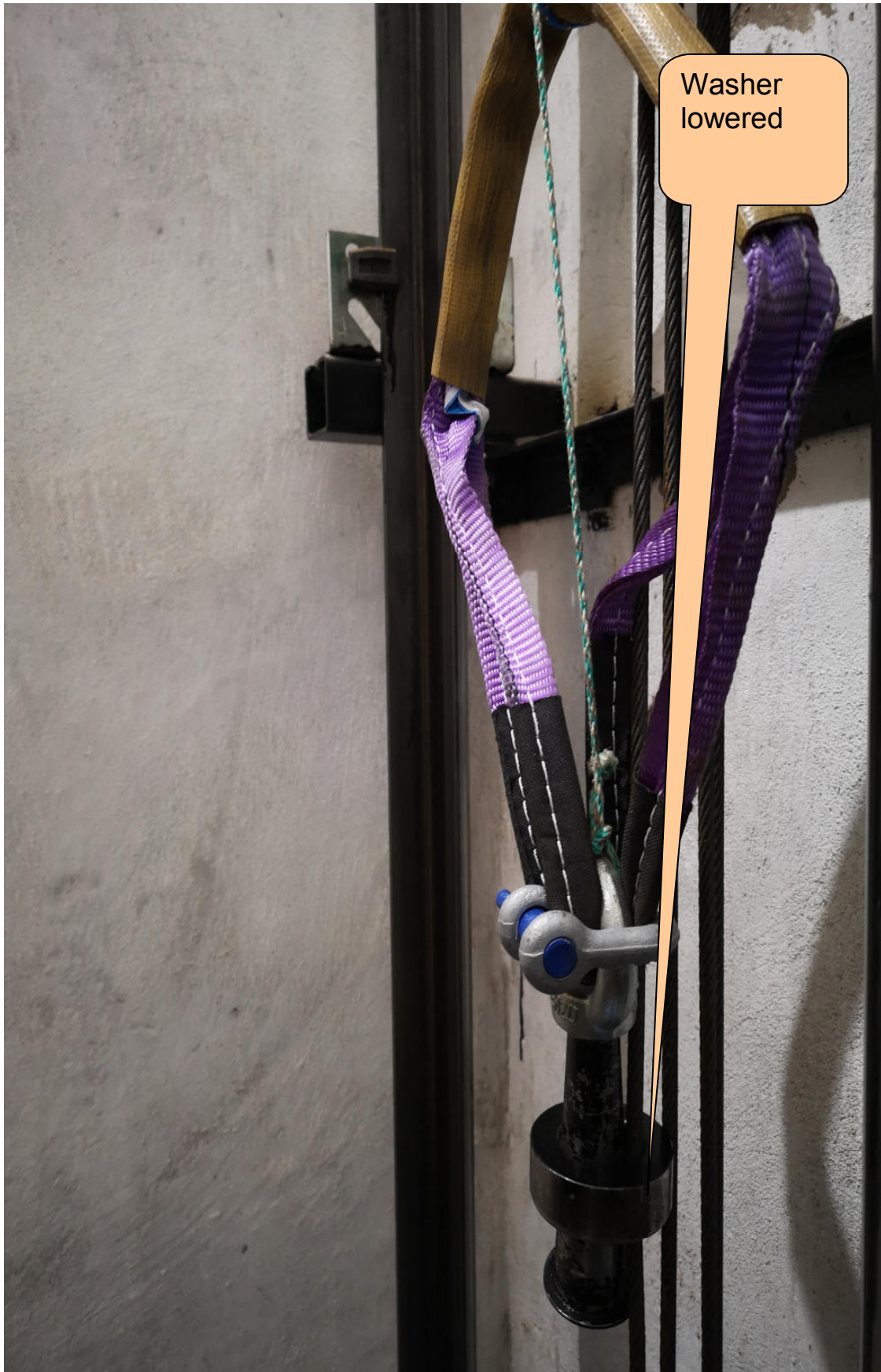
Step 8



Step 9



Step 10



Step 11



Step 12



Step 13



Leave the elevator stopped until the arrival of the Maintenance Technician.

Remember that you have to check all the doors even if we have not opened them, leave the elevator disconnected and, if the Maintenance Technician comes, tell him what has been done and, if necessary, to take control of it, because he is the professional. Please collaborate with him if necessary.

This device is designed for breaking electric elevators with a machine room, both above and below, without a machine room with traction and hydraulic cables that do not have a jack to raise the cabin, up to 1,000 kilos.

Product efficacy:

At a lifting height of ± 5 cm, the elevator is disengaged, which is the objective being pursued.

Maintenance:

Use the supplied slings that are not damaged.

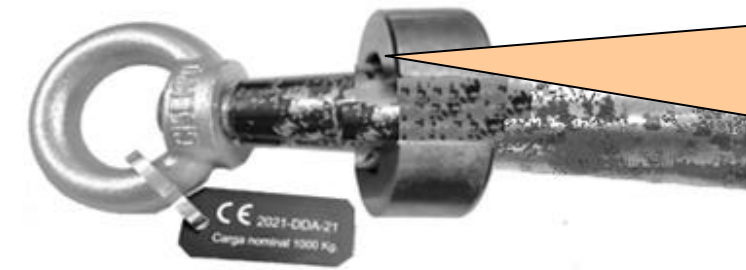


Serial no.: 2021-DDA-21
Device for breaking electric elevators with a machine room, both above and below, without a machine room with traction and hydraulic cables that do not have a jack to raise the cabin, up to 1,000 kilos.
The indicated product complies with the relevant Community harmonization legislation:
Directive 2006/42/EC EN ISO 12100:2004/A1:2010. Safety of machinery. Basic concepts, general principles for design.
CEN EN 12644-1: 2001 + A1: 2008 CEN EN 12644-2: 2000 + A1: 2008 Suspended load lifting devices. Information for use and testing.
CTN 58 - Lifting and transport machinery. Standard lifting devices (hoists and accessories), manually or mechanically operated.
RD 1644/2008. Standards for the marketing and commissioning of machines.
UNE-EN ISO 12100: 2012 Safety of machinery. General principles for design, evaluation and reduction of risk.
EN ISO 14121-1 Safety of machinery. Risk assessment.
UNE-EN ISO 12100:2012 a) Functional capability and without risk for people.

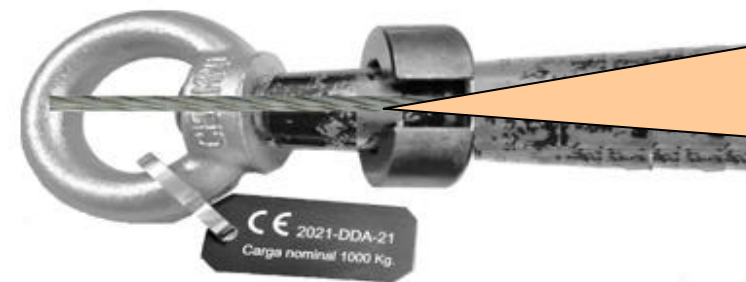
Device states with machine room above



Washer in rest position



Washer raised



Traction cable inserted into the washer

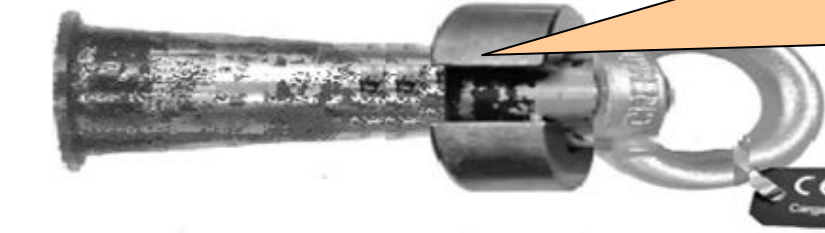


Washer turned

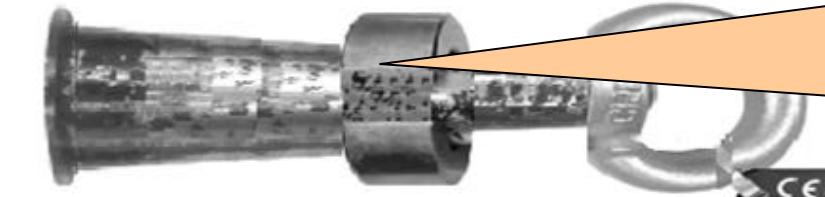


Washer lowered

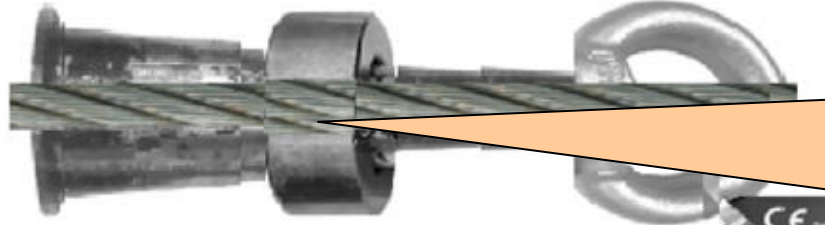
[Device states with machine room below](#)



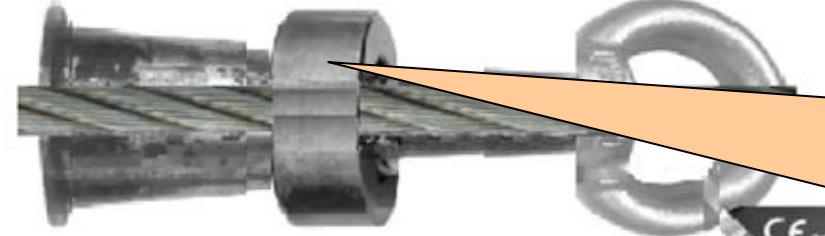
Washer in rest
position



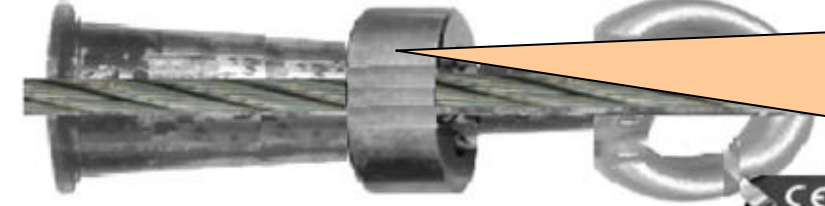
Washer raised



Traction cable
inserted into the
washer



Washer turned



Washer lowered