

INSPECTION LOGBOOK

FALPRO - Mobile Fall Protection Anchor V1 for PPE

Anchoring device according to ANSI Z359.18-2017 type D
AS/NZS 5532:2013, DIN EN 795:2012 type E

Device serial no.



1.0 Master data sheet

Device serial no.:

Device definition:

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- Mobile Fall Protection Anchor for attachment of tested personal protective equipment (PPE)
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- Anchoring device according to ANSI Z359.18-2017 type D, AS/NZS 5532:2013, DIN EN 795:2012 type E

Type designation:

Falpro – Mobile Fall Protection Anchor

Version:

-
- V 1

Manufacturer:

FreeFalcon GmbH
Johanniterstrasse 50
72160 Horb am Neckar
Germany

Phone: +49 7451/6240276
Fax: +49 7451 6240277
E-mail: info@freefalcon.de

Construction year:

Delivery date / commissioning on:

Manufacturer initial test

Test	Reference value	Findings	Signature
Tightness	No oil loss	Yes	
Anchor point height	7.4 – 7.8 ft. 2250 - 2390 mm	7.6 ft. 2320 mm	
Functional test	Min. 3x	5x	
Reaction time	Max.: 2.0 sec	1.8	
Release force	Under 264 lbs / 120 kg	220 lbs / 100 kg	
Device identification	Complete	Complete	
Initial confirmation of accident prevention regulations	Confirmed		

2.0 Area of responsibility of the operating company

- The operating company is obliged to comply with and monitor all applicable statutory regulations and safety regulations at the place of use.
- Training of personnel.
- Instruction of the personnel at regular intervals regarding all safety regulations concerning the device (at least once a year).
- To check the level of knowledge of the personnel.
- To document the training/instruction.
- To confirm the participation in the training/instruction with signatures.
- To check whether the staff work in a safe and hazard-conscious manner and observe the operating instructions.
- The **operating company** is obliged to maintain an inspection logbook.

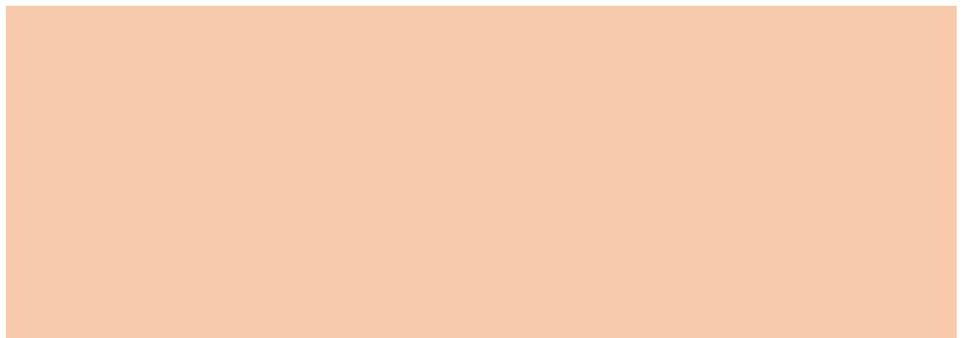
The inspection logbook must document in general:

- Report and date the regular accident prevention regulations inspection
- A shutdown after a fall
- A shutdown due to a defect
- Accident prevention regulations inspection and restart after a fall
- Inspections following configuration changes
- Confirmation of the daily inspection

The inspection logbook must be accessible to every person responsible for the operation of the device.

2.1 Operating company

Name/address:



3.0 Operators

- Operators are persons who have received instruction from a qualified instructor or training instructor about the tasks assigned to them and possible dangers.
- Confirm in writing that they have read and understood the operating manual.

Operators are entitled:

- To use the device within margin of their instruction
- Perform configuration changes
- Carry out inspections within margin of their instructions
- Remove a damaged or faulty device or its equipment from the work area

The listed persons confirm with their signature that they have received training on the dangers relating to device handling and have read and understood the operating instructions.

Entry example:

Operator name:	Instruction by:	Date:	Signature:
01			
02			
03			
04			
05			

Name of the operator

Name of the instructor

Date of instruction

Signature of the operator

3.1 List of operators

Operator name:	Instruction by:	Date:	Signature:
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			
11			
12			
13			
14			
15			
16			
17			
18			

3.1 List of operators

Operator name:	Instruction by:	Date:	Signature:
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			

4.0 Qualified technician with certificate

Certified technicians are persons who have acquired in-depth knowledge of the functioning and safety equipment through **training from the manufacturer**.

Certified technicians are entitled, on the basis of training by the manufacturer, to independently carry out and document the work and testing assigned to them.

Certified technicians are entitled to perform:

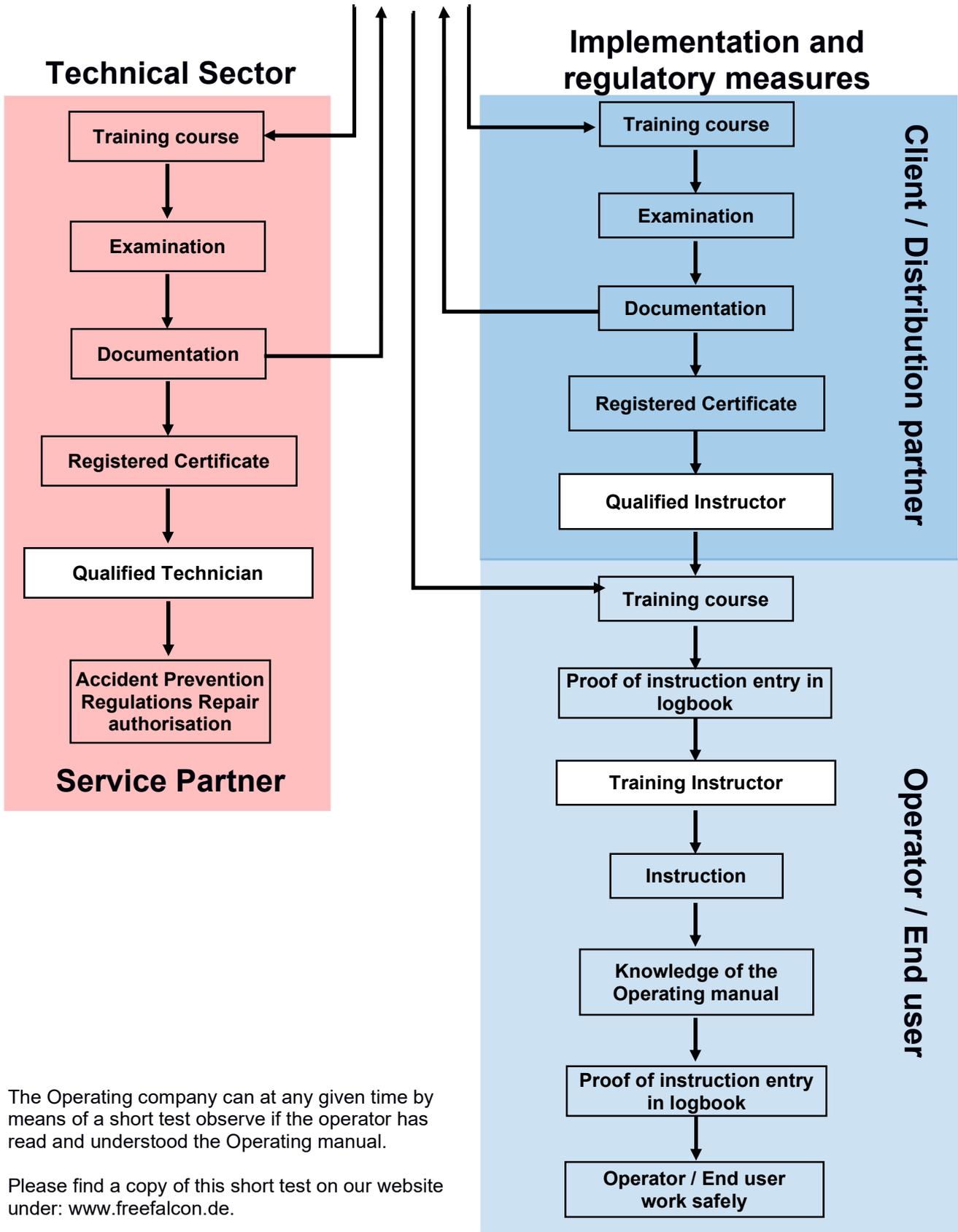
- (a) Annual accident prevention regulations inspection
- (b) Need-based inspection after fall
- (c) Need-based inspection after maintenance or defect
- (d) Carry out repairs and maintenance

4.1 List of certified technicians

Technician Name:	Company:	Certificate No.:	Training Date:	Signature:
01				
02				
03				
04				
05				

Instruction for teaching and training

FALPRO



The Operating company can at any given time by means of a short test observe if the operator has read and understood the Operating manual.

Please find a copy of this short test on our website under: www.freefalcon.de.

Proof of instruction

Application and operation: Anchoring device according to ANSI Z359.18-2017 type D
 AS/NZS 5532:2013, DIN EN 795:2012 type E
Falpro – Mobile Fall Protection Anchor V1

Instruction performed by:

date:

The following persons have received instruction on the safe handling and operation of the **Falpro – Mobile Fall Protection Anchor V1** device.

The currently valid operating manual is the basis of the instruction.

The instructed persons have been strictly advised to familiarise themselves with the contents of the respective operating manual before using the device.

Contents of the instructions

1. **Qualifications and authorisations**
2. **Device operation and intended use**
3. **Safety-relevant components**
4. **Daily inspections and routine checks**
5. **Carry out configuration changes**
6. **Inspections after configuration change**
7. **Mandatory documentation**
8. **Contents of the operating manual**

With my signature I confirm that I have participated in the instruction and understood the content

First name	Last name	Signature

 Instructor signature

 Place

 Date

5.1 Daily inspection by the operator / end user

The **operator** must ensure that:

- The device is fundamentally ready for use on the basis of the inspection logbook
- The accident prevention regulations inspection is still valid
- The inspection logbook and the operating manual are complete and accessible at all times
- The markings are present on the device and easy to read
- The anti-slip segments are complete and functional
- No hydraulic leaks are identifiable
- No components are loose, damaged or have been removed
- The swivel head is unlocked and easily rotatable
- No welds have break points
- No components have visible deformations
- The Fall Protection Anchor is clear and in the correct condition
- The load attachment points are checked for tight fit and deformation
- The PPE equipment and harness specified for the application are acceptable, suitable and in good working order
- No objects or contamination prevent the safety configuration
- In case of defects or complaints, the device is taken out of service

5.2 Additional check after configuration change

After a configuration change, in addition to the conditions of the daily inspections, the **operator** must ensure that:

- The lowering procedure according to operating manual Chapter 4.3.4 was carried out unhindered
- The safety valve was properly closed after the lowering process
- No components of the safety valve have been loosened or damaged
- The release cable on the safety valve is free and has not been damaged
- The rotating lock, as described in operating manual Chapter 4.3.3, has been unlocked
- The system pressure has not been exceeded
- No hydraulic components were damaged

No.:	Date:	Inspection			Shutdown		Inspection by:	Remark / reason	Signature:
		Daily inspection to 5.1	Additional inspection to 5.2	Accid. prev. reg. inspection	Fall	Defect			
05	14.10.17	X	X				Machnix Faul	Keine	F. Machnix

Signature																				
Remark / reason																				
Instructed by:																				
Shutdown																				
Defect																				
Fall																				
Inspection																				
Accid. prev. reg. inspection																				
Additional inspection to 5.2																				
Daily inspection to 5.1																				
Date																				
No.																				

Signature																				
Remark / reason																				
Instructed by:																				
Shutdown	Defect																			
	Fall																			
Inspection	Accid. prev. reg. inspection																			
	Additional inspection to 5.2																			
	Daily inspection to 5.1																			
Date																				
No.																				

Signature																				
Remark / reason																				
Instructed by:																				
Shutdown	Defect																			
	Fall																			
Inspection	Accid. prev. reg. inspection																			
	Additional inspection to 5.2																			
	Daily inspection to 5.1																			
Date																				
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Signature																				
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Shutdown	Defect																			
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Inspection	Accid. prev. reg. inspection																			
	Additional inspection to 5.2																			
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