IPAF.org

Hubarbeitsbühnen für Führungskräfte - oder Sicherheit fängt am Boden an..

Reinhard Willenbrock

Alles so einfach..

und weiter…

Unfälle

und…

Störungen

und…

unsichere Arbeits - Methoden

und…auf der Baustelle

Die Lösung

- Richtige Planung
- Kompetente Betreuung

Doch was müssen Sie wissen ?

Dokumentation

Unberechtigte Nutzung

Prüfung vor Inbetriebnahme

Effektive Kontroll Maßnahmen

Wartung

Einweisung

Lieferung Abholung

Anbauten

Maschinen Auswahl

Notfall Pläne

Boden Bedingungen

Kommunikation

Management Training

PSAgA

Bewegung von Personen und Maschinen

Gefährdungs Beurteilung

Aufsicht

Bediener Schulung

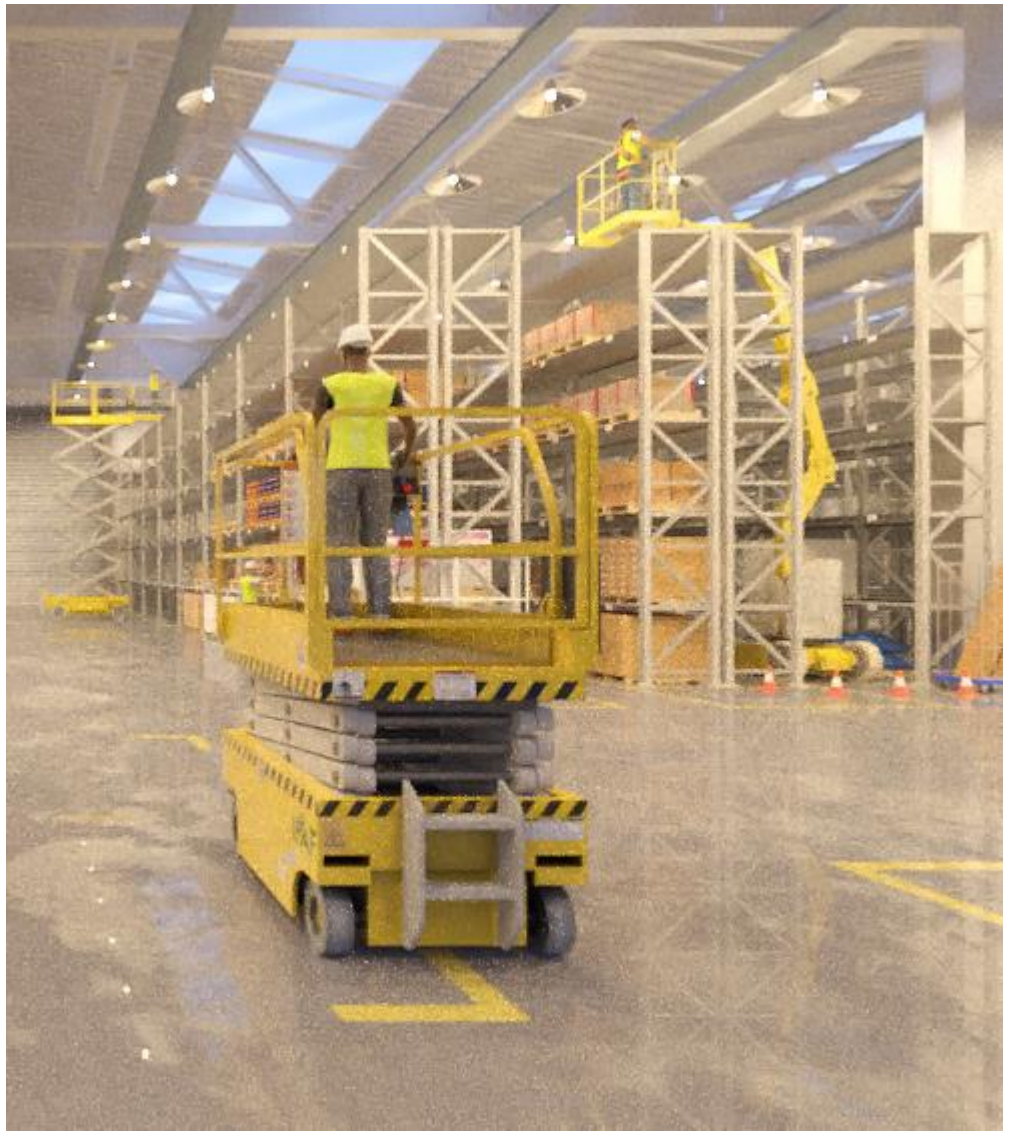
Wie können wir helfen ?

www.ipaf.org

MEWPs für Manager

Umfassendes Training für:

- Manager
- Vorgesetzte
- Baustellenleiter
- Gesundheits- und Sicherheitsverantwortliche



MEWPs für Manager

Weltweit führendes Training

- Rechtliche Anforderungen
- Standards und Leitlinien
- MEWP-Auswahl
- Mietbedingungen
- Ausbildung
- Einarbeitung
- Notabsenkung
- Persönliche Schutzausrüstung
- Rettungsplanung
- Gefahrentdeckung und -kontrolle

MEWPs for Managers

Weltweit führendes Training

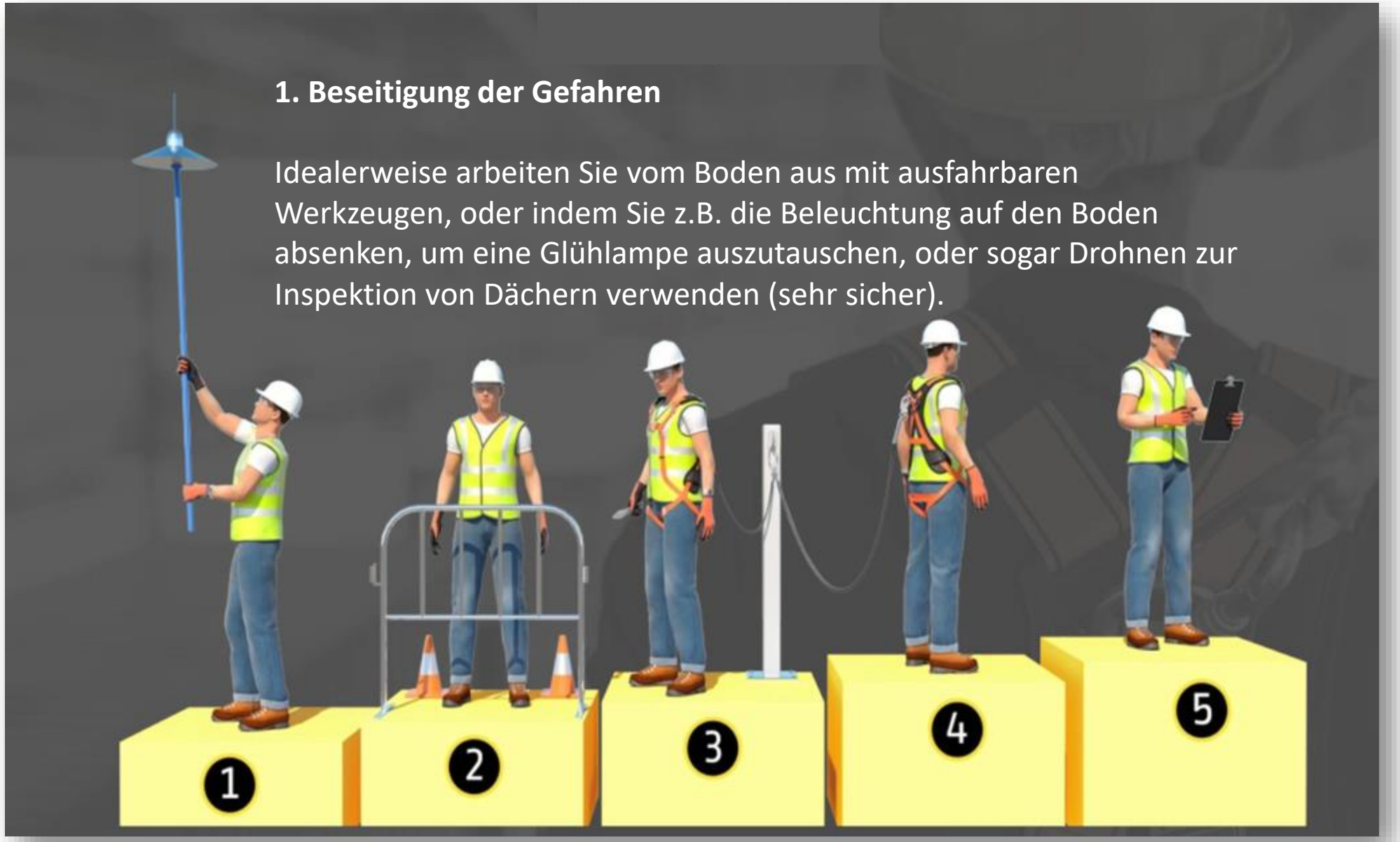
- Mitarbeiterauswahl
- PSAgA
- MEWP-Sicherheit
- Laden und Entladen
- Sichere Arbeitssysteme
- Schlechte Praxis erkennen
- Unfallstatistik
- Schlüsselfaktoren zur Vermeidung von Stürzen
- Häufige Planungsfehler
- Untersuchung

MEWPs für Manager

Weltweit führendes Training

- Eine größere Informationstiefe
- Abwechslungsreiche Übungen zum Lernen im Kontext

Hierachie für sicheres Arbeiten in der Höhe



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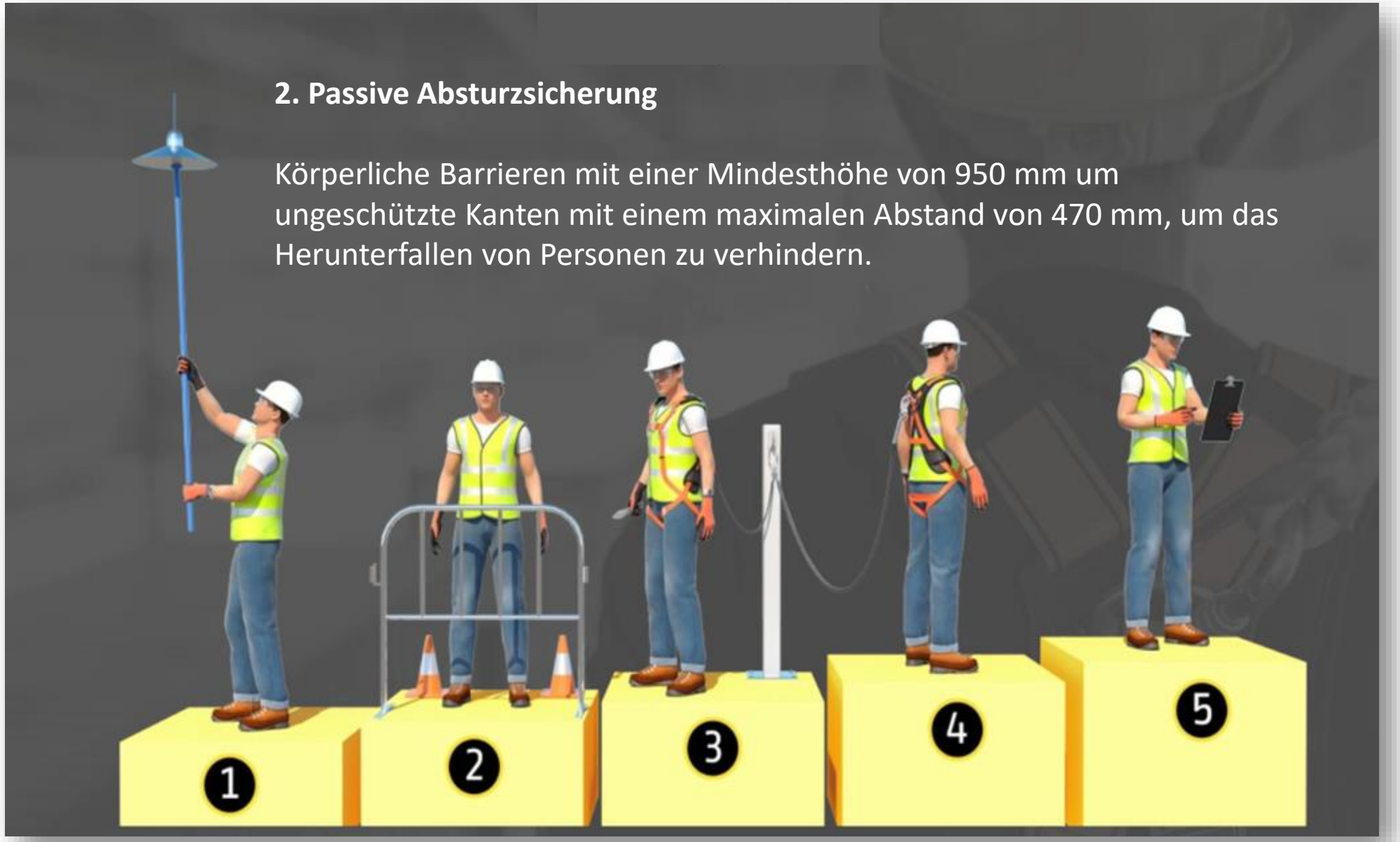

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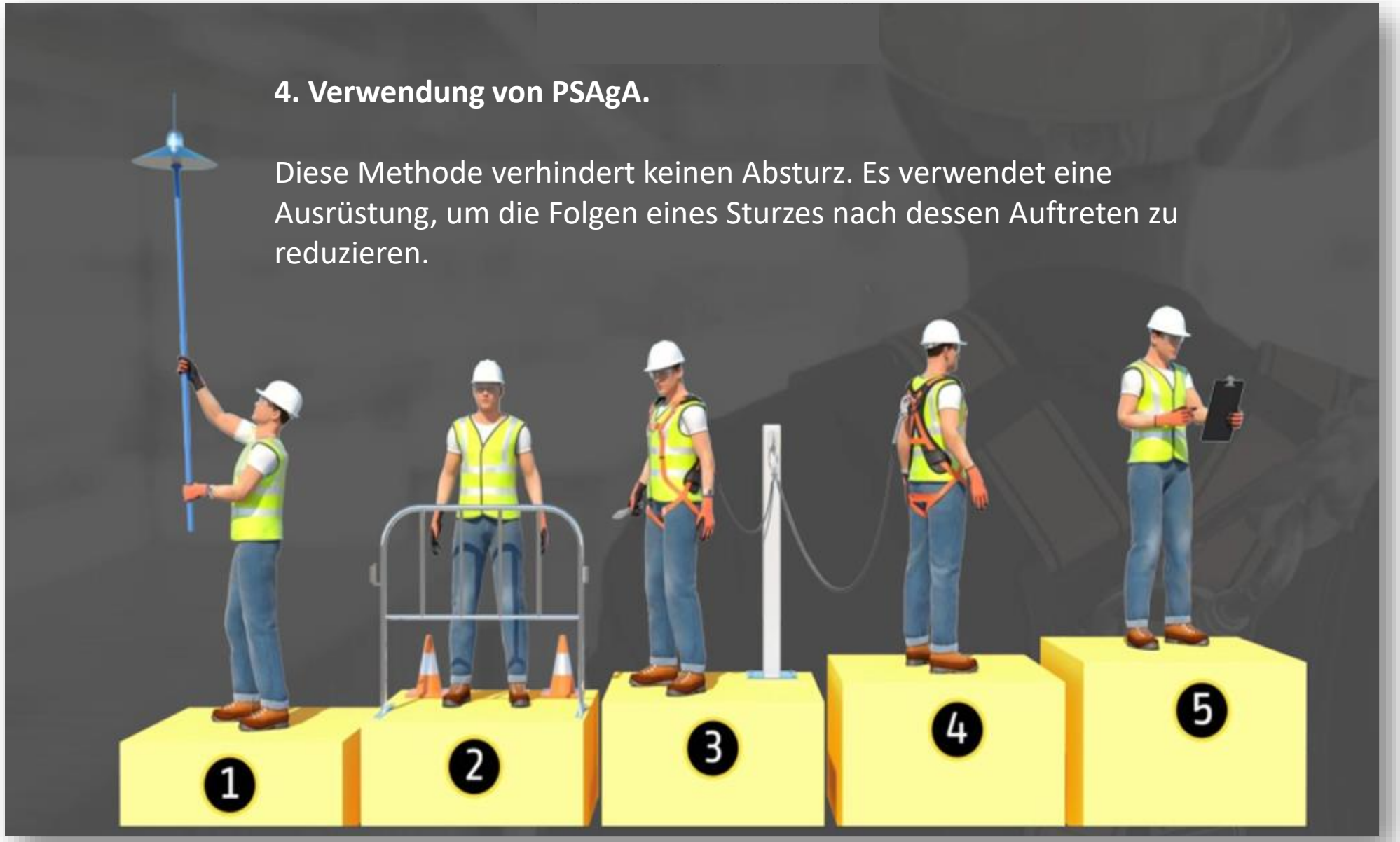

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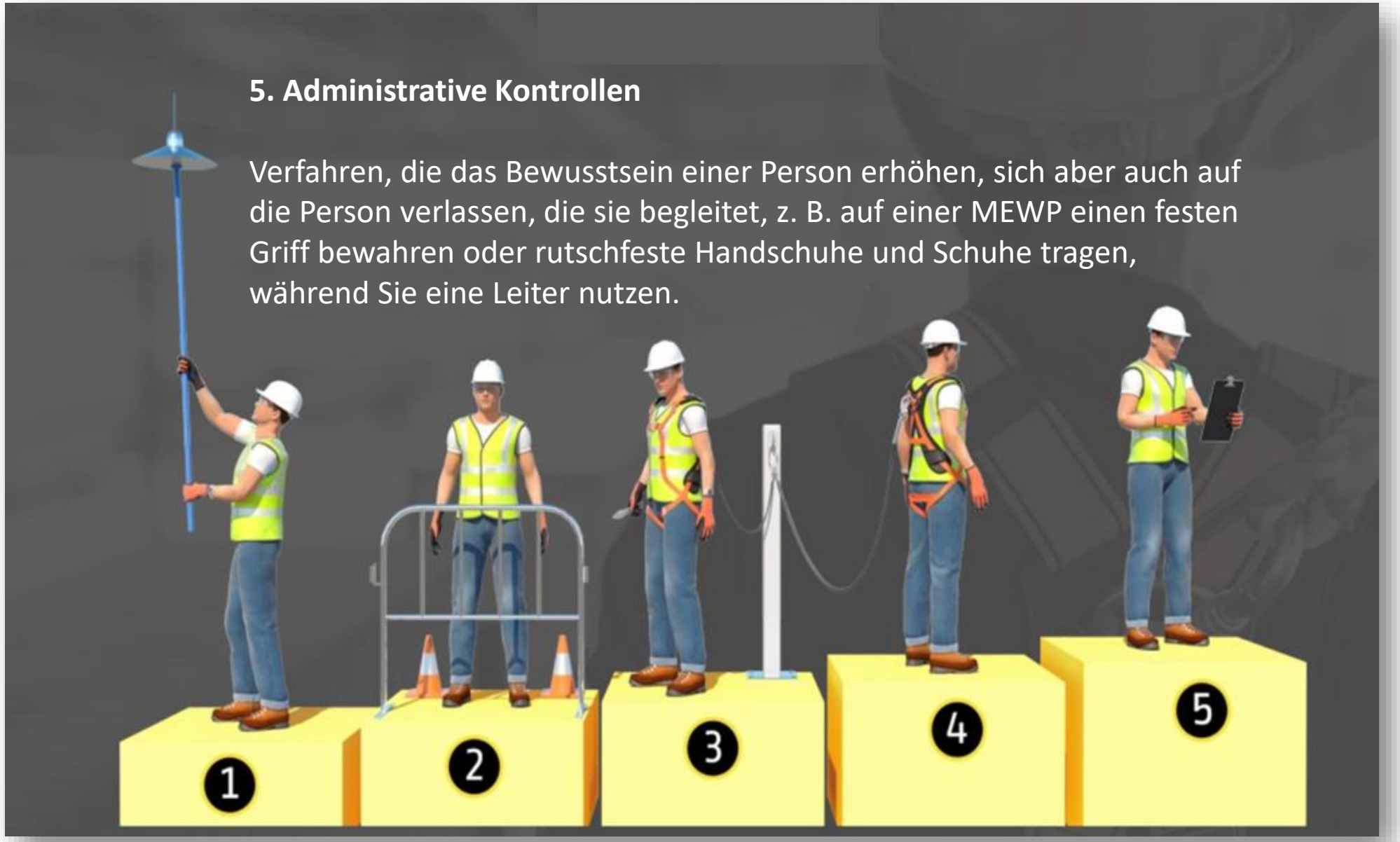


MEWPs für Manager

Weltweit führendes Training

- Realistische Herausforderungen
- Lernen im Kontext

MEWPs für Managers

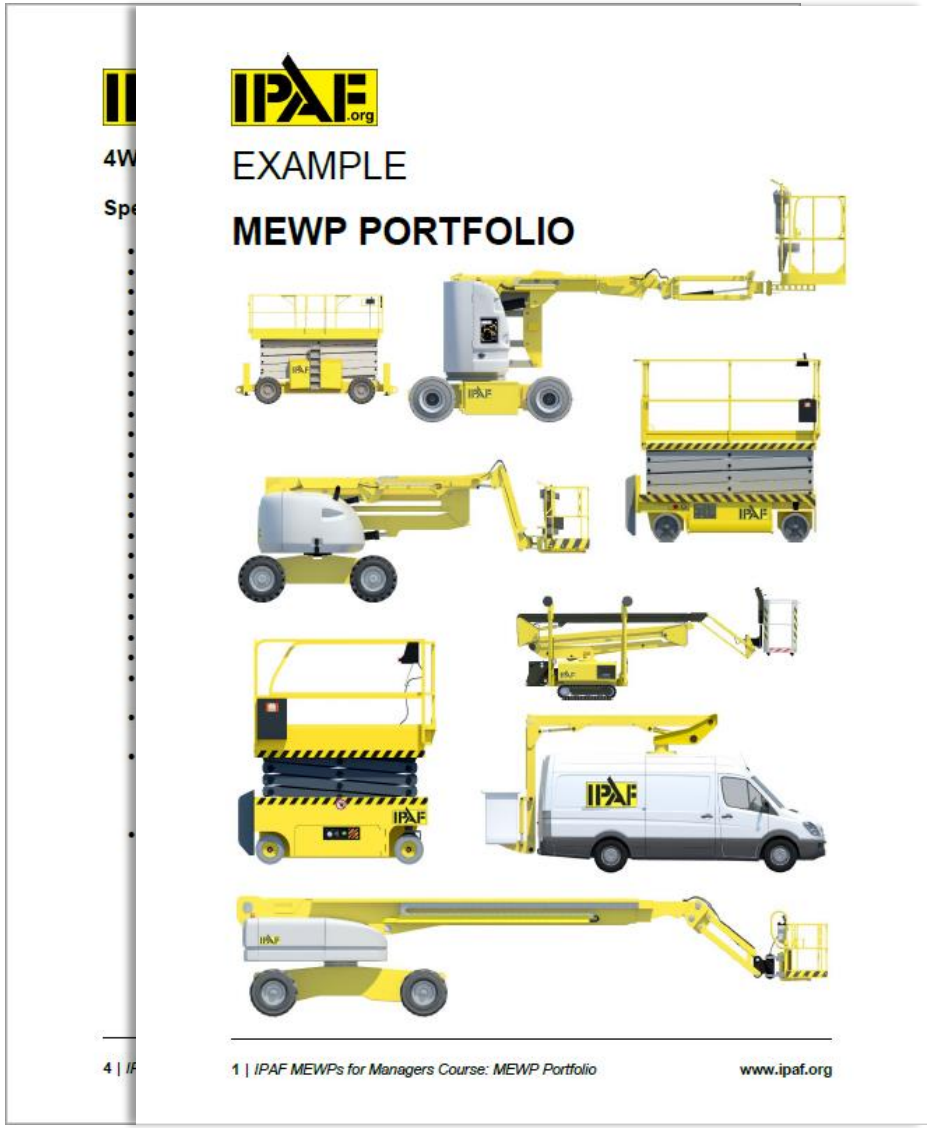
Weltweit führendes Training

- Realistische Herausforderungen
- Lernen im Kontext

MEWPs für Manager

Weltweit führendes Training

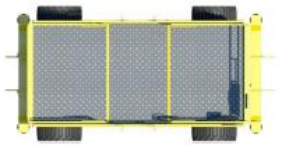
- Verwendet ein realistisches MEWP-Portfolio, um den Kandidaten ein besseres Verständnis der verschiedenen Maschinen, Typen und Spezifikationen zu vermitteln



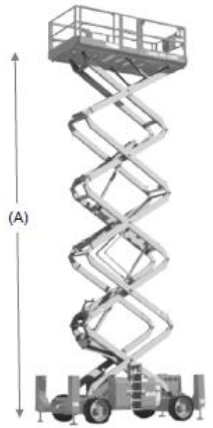
MEWPs für Manager

4WD SCISSOR WITH STABILISERS

Specification



- Working height maximum - 17.11m
- (A)- Platform height maximum - 15.11m
- Platform height stowed - 1.8m
- Platform length stowed - 3.94m
- Platform length extended - 6.58m
- Slide out decks - 1.32m
- Platform width - 2.29m
- Guardrail height- 2.93m
- Height stowed - 2.39m (folded -1.8m)
- Length stowed - 4.88m
- Wheelbase - 2.84m
- Toe board height - 0.15m
- Ground clearance - 0.36m
- Platform occupancy - 7
- Lift capacity – 680kg (extended deck – 227kg)
- Drive height - full height
- Gradeability - 50%
- Turning radius (inside) - 2.16m
- Turning radius (outside) - 5.33m
- Tyres - foam filled rough terrain
- Weight - 6695kg
- Maximum chassis inclination -
  - 2° (side) 3° (front) 5° (rear)
- Maximum stabiliser levelling -
  - 7° front to back, 12° side to side
- Outdoor rating
  - Maximum side force - 400n
  - Max wind speed - 28 mph
  - Maximum platform occupants - 7
- Indoor rating
  - Maximum side force - N/A
  - Maximum wind speed - N/A
  - Maximum platform occupants - N/A



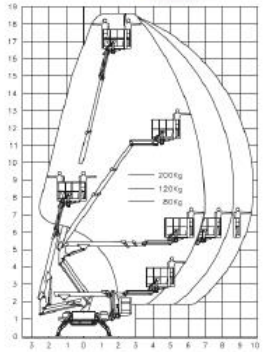
TRACKED BOOM R19

Specification

Movement via a wireless radio-control system, the IPAF R19 provides fast and versatile handling. Good traction and stability for building sites and rough terrain and automatic levelling. Available with non-marking tracks.

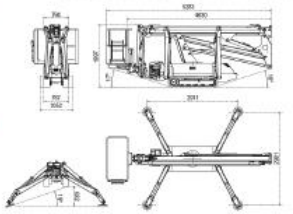
Standard equipment includes

- Automatic outrigger levelling
- Emergency hand pump
- Cylinder holding valve
- Hour meter, range limiter
- Hydraulically adjustable rubber track width
- 110V - 16A electro-pump for indoor use
- Wireless radio-control system
- Air and water outlet and a 110V - 16A outlet in the platform



Technical specification

- Working height - 19m
- Platform height - 17m
- Side outreach 9.8m @ 80kg; 8.5m @ 120kg; 7.0m @ 200kg
- Slewing 360° (not continuous)
- Basket dimensions 1400mm x 700mm x 1100mm
- Transport length 5300mm or 4630mm without basket
- Transport width minimum 790mm to maximum1060mm
- Height in stowed position maximum 2100mm to top of closed stabilisers
- Overall outrigger footprint 3200mm x 3300mm
- Driving speed 0 – 2 km/h
- Gradeability 25°
- Platform capacity 200kg
  Petrol engine Honda GX390 Fuel - 11 HP 3600 rpm
- Total weight of the machine - 2300kg

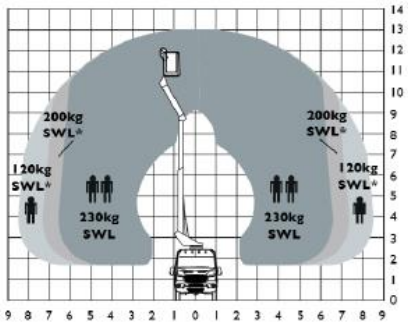


MEWPs für Manager

VEHICLE MOUNT

Specification

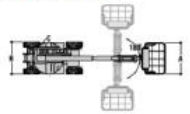
- Working height - 13m
- Platform height -11m
- Horizontal outreach - 8.5m
- Up and over Height - 7.7m
- Swing - 360°
- Platform capacity - restricted 230 kg
- Platform size – 1.0 x 0.6m
- Platform rotator (hydraulic) - 180°
- Jib - range of articulation - 120°
- Tail swing (working condition) 0
- Stowed height - 3.15m
- Stowed length 6.74m
- Machine weight - 3500kg
- Maximum horizontal force - 400n
- Maximum wind speed - 12.5 M/s
- Maximum outrigger levelling - 5° front to back, 7° side to side

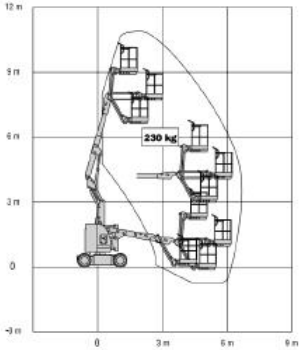


ELECTRIC AJ+

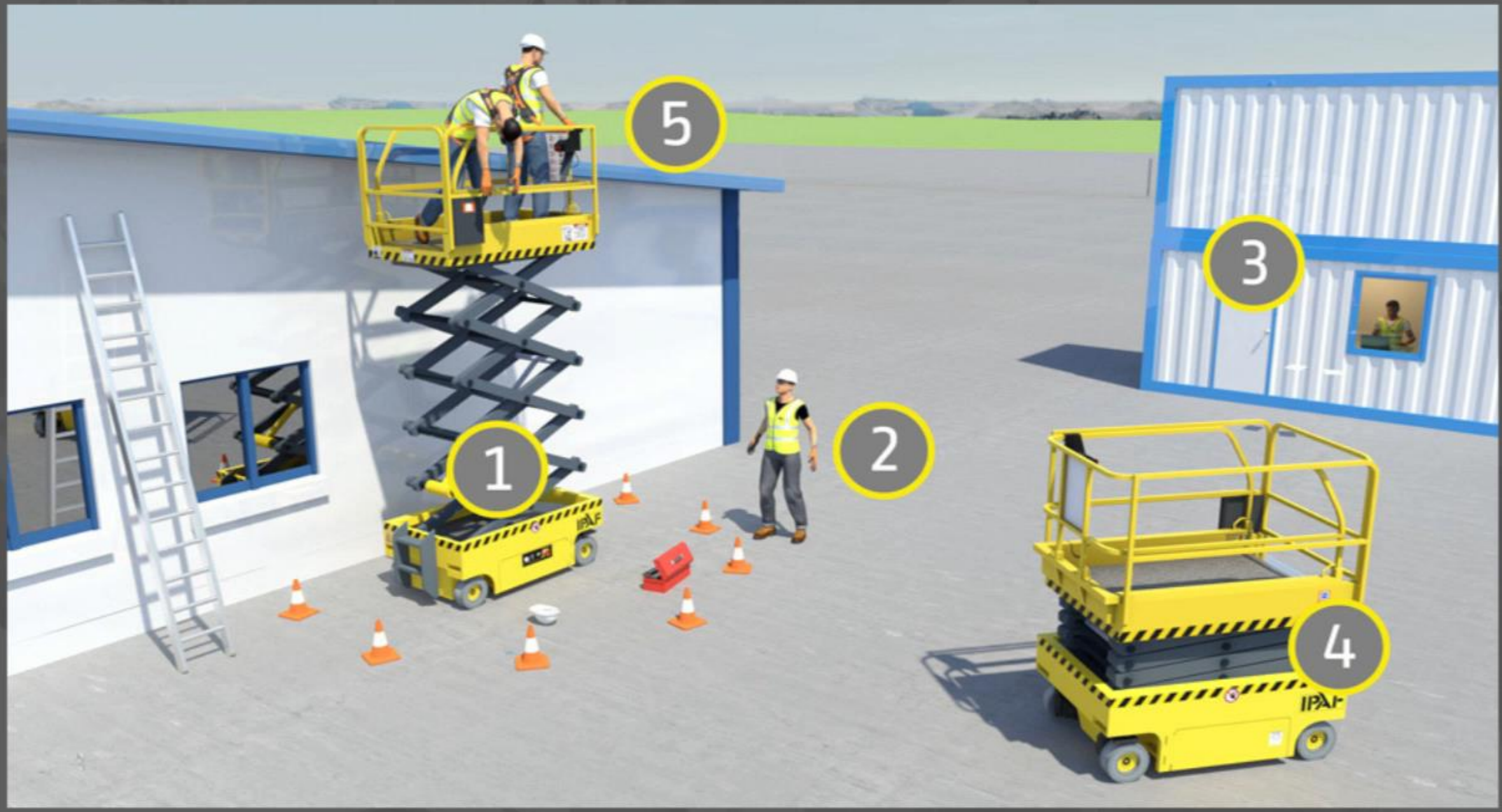
Specification

- Working height -10.97m
- Platform height - 8.97m
- Horizontal outreach 6.12m
- Up and over height - 4.01m
- Swing (non-continuous) - 350°
- Platform capacity - unrestricted 230kg platform rotator (hydraulic) 180°
- Jib - overall length - 1.22m
- Jib - range of articulation - 144° vertical (+84°/ -60°)
- Jib - range of articulation -180° horizontal
- Platform size - 0.76m x 1.22m
- Overall width - 1.22m
- Tail swing (working condition) - 0
- Stowed height - 2.01m
- Stowed length - 5.54m
- Wheelbase - 1.65m
- Ground clearance - 0.10 m
- Machine weight 7100 kg
- Maximum ground bearing pressure -11.95kg/cm2
- Drive speed - 7.2km/h
- Gradeability - 25%
- Slope - 4.0°
- Tyres - 25 x 7-12 non-marking
- Maximum horizontal force - 400n
- Maximum wind speed - 12.5 M/s
- Turning radius - inside 1.52m
- Turning radius - outside 3.10m
- Electrical system - 48V AC
- Drive motors - dual AC traction
- Brakes - automatic spring applied
- Hydraulic system - 23.0L





Rescue Plans



Recognizing Bad Practice

Click here to read the transcript

PASSED

1. INTRODUCTION AND SAFETY BEYOND TRAINING

Reopen training

This training will use your camera to verify your identity.

Webcam

Please ensure that you are not disturbed and you are alone while you undertake this training. The sensitive software may disable the training if another face or a different face is detected.

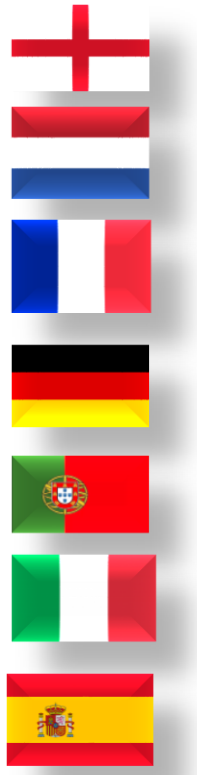
Continue

Klassenraum Version

- Umfangreiche Dokumente
- Alternativ zum eLearning
- Ausbilder

Hubarbeitsbühnen für Führungskräfte wird dieses Jahr verfügbar sein in:

- Englisch
- Niederländisch
- Französisch
- Deutsch
- Portugiesisch
- Italienisch
- Spanisch



Planen Sie lieber Ihre Baustelle – und nicht Ihre Ausreden

Vielen Dank