

Inspection checklist

for mobile scaffolds (mobile working platforms) as per employers' liability insurance association provisions

In accordance with the provisions of the German Ordinance on Industrial Health and Safety (BetrSichV) Section 14 (Inspecting work equipment), the employer must ensure that work equipment, for which the safety is dependent on the assembly conditions, is inspected upon each assembly at a new building site or a new location. The purpose of this inspection is to be certain of the lawful assembly and safe function of this work equipment. In addition to this, a recurrent inspection can be undertaken to check the parts are in a legally sound condition using this series of inspection checklists.

- The inspection must be performed by a suitably qualified person -

Inventory no.:		
Department/site:		
Manufacturer/dealer:		
Date of manufacture:	Item no.:	
Name of the mobile scaffold:		
Name/department of inspect	or:	
Construction type:	Mobile working platforms (DIN EN 1004-1)	•
Installation surface:	□ Stable ground □ Load-distributing base	•
Material:	🗆 Aluminium 🗖 Steel 🗖 Plastic	•
Dimensions:	Scaffold height: m Scaffold length:	_ m
	Standing height: m Scaffold width:	m
Stability:	Ballast weight: unit(s) each weighing	kg
	Outriggers: unit(s)	
Load capacity:	Load class: 2 (1.5 kN/m ²) 3 (2.0 kN/m ²)	
	Surface load capacity: kg	

Notes

KRAUSE Inspection checklist for mobile scaffolds as per the provisions of the employers' liability insurance associations

Check the entire mobile scaffold is: Not missing any parts (refer to parts list)				2nd inspection		3rd inspection		4th inspection		5th inspection	
Not missing any parts (refer to parts list)											
	ОК	not OK	ОК	not OK	0K	not OK	ОК	not OK	OK	not OK	
Accompanied by assembly instructions and instructions for use		not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK	
On a good quality installation surface		not OK	ОК	not OK	0K	not OK	0K	not OK	0K	not OK	
Stable (assembly, ballast weights, outriggers compliant with instructions)		not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Free of sharp edges, splinters, burrs		not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Free of heavy soiling		not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Not missing any fastenings (screws, rivets, etc.) and these are all fastened securely		not OK	OK	not OK							
Check the vertical frame is:											
Free from dents, bends, cracks		not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK	
Straight (not twisted, warped)		not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK	
Free from corrosion		not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Fitted with safety elements (e.g. gravity pins)		not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK	
Check the horizontal-/diagonal braces/rail frames are:								·			
Free from dents, bends, cracks	ОК	not OK	ОК	not OK	OK	not OK	OK	not OK	OK	not OK	
Straight (not twisted, warped)	OK	not OK									
Free from corrosion	ОК	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Fitted with fully functional locking elements	OK	not OK									
Check the platform is:	1			I				I			
Free from dents, bends, cracks	0K	not OK	0K	not OK	OK	not OK	0K	not OK	OK	not OK	
Straight (not twisted, warped)	0K 0K	not OK	0K 0K	not OK	0K	not OK	0K	not OK	OK	not OK	
Free from corrosion	0K	not OK	OK	not OK							
Fitted with fully functional locking elements	OK	not OK	OK	not OK	OK	not OK	0K	not OK	OK	not OK	
Check the toe boards are:	01/	a at OK	01/	and OK	01/	a + 01/	01/		01/	a - 1 01/	
Complete	OK OK	not OK not OK	OK OK	not OK	0K 0K	not OK not OK	OK OK	not OK not OK	OK	not OK	
Undamaged Free from corrosion	OK OK	not OK	OK OK	not OK not OK	OK	not OK	0K 0K	not OK	0K 0K	not OK not OK	
Check the moving crossbars are:								I			
Free from dents, bends, cracks	ОК	not OK	0K	not OK	OK	not OK	0K	not OK	OK	not OK	
Straight (not twisted, warped)	OK	not OK									
Free from corrosion	OK	not OK									
Lubricated (in the case of folding scaffolds)	OK	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK	
Check the castors are:				I				I			
Complete	0K	not OK	0K	not OK	OK	not OK	OK	not OK	OK	not OK	
In full working order (castors and brakes)	0K 0K	not OK	0K 0K	not OK	0K	not OK	OK	not OK	OK	not OK	
Undamaged	0K 0K	not OK	0K 0K	not OK	OK	not OK	OK	not OK	OK	not OK	
Not heavily worn	OK	not OK	OK	not OK	OK	not OK	0K	not OK	OK	not OK	
•	0.1			nor on	0.1				•		
Check the outriggers are:	01/	a at OK	01/	and OK	01/	a + 01/	01/		01/		
Free from dents, bends, cracks	0K	not OK	0K	not OK	OK	not OK	OK	not OK	OK	not OK	
Straight (not twisted, warped) Free from corrosion	OK OK	not OK not OK	OK OK	not OK not OK	0K 0K	not OK not OK	0K 0K	not OK not OK	0K 0K	not OK not OK	
Fitted with fully functioning length adjustment	OK OK	not OK	OK OK	not OK	OK	not OK	0K 0K	not OK	OK	not OK	
		HOL OK	UK	not or		HOL OK	UK	not or			
Inspection result	1		1	1							
Mobile scaffold OK											
Mobile scaffold restricted – repair required Mobile scaffold restricted – scrap											
·											
Inspection completed								1			
Date											
Signature											
Next inspection due	1										
Date (write month/year on inspection sticker)											

Comments: