

## Inspection checklist

## for ice-free scaffolds 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) and the German Workplace Ordinance Section 4 (Workplace maintenance), the employer must ensure that the work equipment and workspaces provided are regularly inspected. The purpose of this inspection is to be certain of the lawful condition and safe function of the aforementioned. The interval between inspections depends on the operating conditions (frequency of use, load during use, incidence and severity of faults identified in previous inspections).

 The inspection should be performed at least once per year and only ever by a suitably qualified person –

Inventory no.:									
Department/site:									
Manufacturer/dealer:									
Date of manufacture:			Item no.:						
Name/department of inspec	tor:								
Design: Scaffold type:		Working scaffold (facade scaffold with step access)		sign variant: 6 m	12 m		15 m		
Railing extension set:		included (lower platform can be used)		not included					
Load class:		3 (2 kN/m²)	Wid	dth class: 🔲 W06			Other		
Other traffic safety features:		Roadworks signs    Beacons		Flashing lights	stopping		Other		
Notes (e.g. modifications, repa	airs):								

Inspection criteria		1st inspection		2nd inspection		3rd inspection		pection	5th inspection	
Check the entire ice-free scaffold is:										
Not missing any parts (refer to parts list)	ОК	not OK	OK	not 0K	OK	not OK	0K	not OK	0K	not OI
Accompanied by assembly instructions and instructions for use	0K	not OK	0K	not OK	0K	not OK	OK	not OK	0K	not Ol
Stable (assembly, supports, ground anchor compliant with instructions)	0K	not OK	0K	not OK	0K	not OK	OK	not OK	0K	not Ol
Free of sharp edges, splinters, burrs	OK	not OK	0K	not OK	OK	not OK	OK	not OK	OK	not Ol
Free of heavy soiling	OK	not OK	0K	not OK	OK	not OK	OK	not OK	OK	not Ol
Not missing any fastenings (screws, rivets, etc.) and these are all fastened securely		not OK	OK	not OK	OK	not OK	OK	not OK	OK	not Ol
Fitted with complete and legible safety signs	OK	not OK	0K	not 0K	OK	not OK	OK	not OK	OK	not Ol
Check the <b>scaffold parts</b> (posts, scaffold tubes, platforms, etc.) are:										
Free from deformations, bends, cracks	ОК	not OK	ОК	not OK	OK	not OK	ОК	not OK	OK	not OI
Securely attached/connected	0K	not 0K	0K	not OK	0K	not OK	0K	not OK	0K	not O
Free from corrosion	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not 0
Check the access steps, including handrails, are:										
Fully connected at the step/rail	ОК	not OK	0K	not OK	OK	not OK	ОК	not OK	OK	not 0
Safe to step on (profiling)	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not 0
Undamaged (no bends/cracks)	OK	not OK	OK	not OK	0K	not OK	0K	not OK	0K	not 0
Free from corrosion	0K	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not 0
Securely attached at the handrails		not OK	0K	not OK	OK	not OK	OK	not OK	OK	not 0
Inspection result										
lce-free scaffold OK	ОК	not OK	0K	not OK	OK	not OK	OK	not OK	0K	not 0
lce-free scaffold restricted – repair required	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not Ol
lce-free scaffold restricted – scrap	OK	not 0K	OK	not OK	OK	not OK	OK	not OK	OK	not OI
Inspection completed										
Date										
Signature										
Label applied										
Date										
Signature										
Next inspection due										
Date (write month/year on inspection sticker)										

## Comments: