

Inspection checklist

for customised solutions

(e.g. stationary and mobile staircase access solutions, working platforms, etc.) as per the 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:					Iten	Item no./CS no.:					
Designation:											
Name/department of inspector	:										
Construction type:					Stairs, mobile Roof working platform			Stairs Cross			
Please attach the approved drawing to the inspection checklist.											
Capacity:	Plat	form load (max.)			kg	Step load (max.)					kg
Material:		Aluminium		Steel			Stainless ste	el		Other	
Access:		Mobile ladder		Fixed Ia	adder		Stairs			Other	
Design:		Mobile			Stationary					Other	
Notes (e.g. modifications, repairs	s):										

Inspection criteria	1st ins	pection	2nd in	spection	3rd in	spection	4th in	spection	5th ins	spection
Check the entire construction (against parts list and drawing) is:										
Not missing any components	OK	not OK	0K	not OK	0K	not OK	OK	not OK	OK	not OK
In no way modified	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
For customised solutions with electronic components, such components must be in regulations (3). (The inspection report is to be attached to this inspection checklist.)	nspected se	parately in	accorda	nce with G	erman ei	mployer's l	iability in	isurance as	sociatio	1's
Inspection of electronic components completed										
Check the moving crossbars and castors (if included) are:										
Securely attached	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
In full working order	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Not heavily worn	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Free of damage/deformation	OK	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK
Check the support sections are/the substructure is:										
Free from deformations, bends, cracks	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Securely attached at the braces	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Free from corrosion	OK	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK
Check the wall and/or floor fixing and other fixing elements (if included) are:										
Complete	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Securely attached at the fixing elements	0K 0K	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Free from corrosion	UK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Check the access, including handrails (if applicable), is:										
Fitted with securely connected parts (steps/rungs, rails, etc.)	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Safe to step on (profiling)	0K 0K	not OK	OK OK	not OK	OK OK	not OK not OK	OK OK	not OK not OK	OK OK	not OK
Undamaged (no bends/cracks) Free from corrosion	OK	not OK not OK	OK	not OK not OK	0K 0K	not OK	0K 0K	not OK	OK	not OK not OK
Securely attached at the handrails	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Check the platform/tread is:	on		0.11		on		on	not on	0.11	
Undamaged (no bends/cracks)	OK	not OK	0K	not OK	0K	not OK	0K	not OK	0K	not OK
Safe to step on (profiling) – platform only	OK	not OK	OK	not OK	0K 0K	not OK	0K 0K	not OK	OK	not OK
Fitted with a foot rail	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Free from corrosion	OK	not OK	0K	not OK	0K	not OK	OK	not OK	0K	not OK
Check the handrails/platform railings have:										
Securely connected parts	OK	not OK	0K	not OK	0K	not OK	ОК	not OK	0K	not OK
Securely attached and fully functioning plug-in elements	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Check other elements (if included) are:										
Height-adjustment: intact, in full working order incl. fixings	OK	not OK	0K	not OK	0K	not OK	OK	not OK	0K	not OK
Moving attachments: intact, in full working order	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
	ОК	not OK	OK	not OK	0K	not OK	ОК	not OK	OK	not OK
Other: intact, in full working order				not or				not on		
Other: intact, in full working order	OK	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK
Check the entire construction is:							1			
Free of heavy soiling	OK	not OK	OK	not OK	0K	not OK	0K	not OK	OK	not OK
Free of sharp edges, splinters, burrs	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Not missing any fastenings (screws, rivets, etc.) and these are all fastened securely	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Stable (test climb)	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Fitted with safety signs	OK	not OK	OK	not OK	0K	not OK	OK	not OK	OK	not OK
Fitted with complete and legible safety signs	OK	not OK	OK	not OK	OK	not OK	OK	not OK	OK	not OK
Inspection result										
Construction OK										
Construction restricted – repair required										
Construction restricted – scrap										
Inspection completed										
Date										
Signature										
Next inspection due										
Date (write month/year on inspection sticker)										

Comments: