



Product Service

CERTIFICATE

No. Z1 18 03 22203 045

Holder of Certificate: **ALTEC Aluminium Technik GmbH & Co.KGaA**

Nikolaus-Otto-Str. 18
56727 Mayen
GERMANY

Production Facility(ies): 22203



Certification Mark:



Product: **Scaffold working platforms
Mobile access and working towers**

Model(s): **AluLight 70/S, AluLight 135/S**

Parameters: max. load: 200 kg/m²

Further parameter see attachment.

Tested according to: DIN EN 1004:2004
DIN EN 1298:1996
PPP 52015B:2016

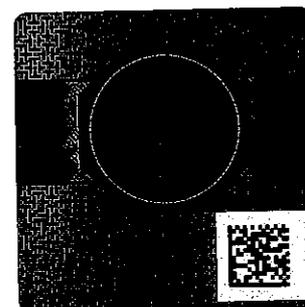
The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 028-713124510-001

Valid until: 2023-03-11

Date, 2018-03-19


(Michael Heufelder)



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Further parameter for AluLight 70/S, AluLight 135/S

AluLight 70/S	mobile access and working towers,
max. load:	200 kg/m ²
measurements	
scaffold length	1,90 m / 2,50 m / 3,05 m
scaffold width	0,68 m
max. standing height	
AluLight 70/S-440	2,40 m
AluLight 70/S-630	4,30 m
AluLight 70/S-820	6,20 m
AluLight 70/S-1020	8,20 m
AluLight 70/S-1220	10,10 m
AluLight 70/S-1400	12,00 m
material	
scaffold frame	EN AW 6082 T5
platform	BFU 100, t = 9 mm
indication	
normal-Version:	diagonales over 5 rung distances
s-version:	diagonales over 3 rung distances, scaffold lengths 2,5 m



Further parameter for AluLight 70/S, AluLight 135/S

AluLight 135/S	mobile access and working towers
max. load:	200 kg/m ²
measurements	
scaffold length	2,50 m / 3,05 m
scaffold width	1,29 m
max. standing height	
AluLight 135/S-440	2,40 m
AluLight 135/S-630	4,30 m
AluLight 135/S-820	6,20 m
AluLight 135/S-1020	8,20 m
AluLight 135/S-1220	10,10 m
AluLight 135/S-1400	12,00 m
material	
scaffold frame	EN AW 6082 T5
platform:	BFU 100, t = 9 mm
indication	
normal-Version	diagonales over 5 rung distances
s-version	diagonales over 3 rung distances, scaffold lengths 2,5 m

Munich, 2018-03-19

Michael Heufelder

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