



CERTIFICATE

No. 10 21 03

Ladders and trestles

Holder/Manufacturer/Supplier

Hultafors Group AB, Box 38, SE-517 21 Bollebygd

Product name

According to product list in Appendix.


Product description

Ladders made of aluminium, steel, fibreglass and wood. Single ladders, extending ladders, combination ladders, hinged combination ladders, stepladders, trestles, mobile ladders with platform and step stools. Technical documentation in accordance with the material supplied for SP file references 3P07535, 3P07622, 4P03141 and 6P001576.

Requirements

The Swedish Work Environment Authority's Code AFS 2004:3 Ladders and trestles, (SP's certification rules SPCR 064 and 103), SS 2091 Edition 4, EN 131 and SS-EN 14183 in accordance with Appendix.

Marking

The products shall be marked with the SP -mark (below), the number of the certificate (102103), Wibe Ladders's name or logotype brand name (Wibe Ladders or Park), product name, type of ladder (according to SS 2091), year of manufacture (2 digits) and month- alternatively serial number and number of persons who may enter the product at the same time.

Validity

This certificate is valid until 14th December 2018 at the latest.

Miscellaneous

This certificate replaces earlier certificate with the same number, dated 28th April 2014. The certificate has originally been issued 14th December 1998.

This is a translation from the Swedish original document. In the event of any dispute as to the content of the document, the Swedish text shall take precedence.

Borås, 30th August 2016

SP Sveriges Tekniska Forskningsinstitut Certification

Lennart Månsson
Certification Manager

Kristina Follin
Certification Officer



SP Technical Research Institute of Sweden

Mail address	Tel / Fax	Reg. number	E-mail / Internet
SP	+46 10-516 50 00	556464-6874	info@sp.se
Box 857	+46 33-13 55 02		www.sp.se
SE-501 15 Borås			
SWEDEN			

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Product list of Wibe ladders and trestles

Ladders and trestles that in addition to AFS 2004:3 and/or SS 2091 Issue 4, also meet the requirements of other standards, are marked as follows:

- 1) Meet the requirements of EN 131-1:2007, EN 131-2:2010 and EN 131-3:2007
- 2) Meet the requirements of EN 14183:2004 (replaces SS 2091 for step stools)
- 3) Trestles that all meet the requirements of AFS 2004:3.
- 4) Meet the requirements of EN 131-7:2013.

The other ladders meet the requirements of EN 131-1:2007, EN 131-2:1993 and EN 131-3:2007

Type of ladder	Designation	Art. No.	Number of steps/m	Model	Note
Standing step ladder	ASP+	808003 - 808008	3 – 8	WTS+ ASP-3S – 8S	
		808010	10	WTS+ ASP-10S SF	
	ASD+	808104 - 808112	4 – 12	WTS+ ASD-4 – 12	
	44P	734403 - 734407	3 – 7	WTS 44P-3S – 7S	1)
	55P	733703 - 733714	3 – 14	WTS 55P-3 – 14	
		737710 - 737514	10 – 14	WTS 55P-10 SF – 14 SF	
		738703 - 738708	3 – 8	WTS 55P-3S – 8S	
		738710 - 738712	10 – 12	WTS 55P-10S SF – 12S SF	
		735503 - 735512	3 – 8 10 – 12	WTS 55Pn-3S – 8S WTS 55Pn-10S – 12S SB	1)
		735513 - 735518	3 – 6 7 – 8	WTS 55Pn-3S – 6S SF WTS 55Pn-7S – 8S SF2	1)
	55D	732735 - 732742	5 – 12	WTS 55D-5 – 12	
	77P	737723 - 737725	3 – 5	WTS 77P-3S – 5S	1)
		837723 - 837725	3 – 5	WTS 77P-3S SF – 5S SF	1)
	77P	737726 - 737728	6 – 8	WTS 77P-6S – 8S	1)
		837726 - 837728	6 – 8	WTS 77P-6S SF – 8S SF	1)
		737730	10	WTS 77P-10S SB	1)
	Domestic step ladder	802133 - 802136	3 – 6	WHS 2020-3 – 6	
		732543 - 732547	3 – 7	WHS 2000-3 PARK – 7 PARK	



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Type of ladder	Designation	Art. No.	Number of steps/m	Model	Note
Standing step ladder	Vikingstep	734041	2	WVS mini BH	2)
		728141	2	MINI	2)
		728142	2	MIDI	2)
		728143	3	MAXI	2)
		722376	2	WSP BL	2)
	Step stool 55	804022 - 804024	2 - 4	W 55TP-2 - 4	
Single ladder	Professional	581020 - 581060	2,0 - 6,0	WES Y-2,1 - 6,0	
		587060	6,0	WES Y-6,0 SF	
	Variant	571020 - 571060	2,0 - 6,0	WES V-2,0 - 6,0	
	8000	800002 - 800006	2,1 - 6,0	WES S20 - S60	
	Modular ladder	829439 - 829441	2,4 - 4,5	WMS PB-2,5 - 4,5	
		829442 - 829444	2,1 - 3,9	WMS PT-2,0 - 4,0	
Extending ladder	Professional 2-section	588040 - 588101	4,2 - 9,9	WUS Y2-4,2 SF - 9,9 SF	
	Professional 3-section	589070 - 589101	7,0 - 10,0	WUS Y3-7,0 SF - 10,0 SF	
	8000 2-section	830040 - 830070	3,9 - 6,9	WUS D40 CF - D70 CF	
		831040 - 831070	3,9 - 6,9	WUS D40 SF PARK - D70 SF PARK	
		800085	3,0 - 8,1	WUS D30 - D85	
	Professional rope operated	732510 - 738512	10,0 - 12,4	WHS Y-10,0 SF - 12,4 SF	
	Nor-Bas	962414 - 962416	7,9 - 11,8	WNB 3U8-M - 3U12-M	
		961015 - 961016	9,7 - 11,8	WNB 3U10-H - 3U12-H	
		971001 - 971014	12,4 - 13,9	WNB 4U12,5-H - 4U14-H	
		962405	9,7	WNB 3U10-M SP	
Sectional ladder	Nor-Bas	971002	2,55	WNB SB-2,55	
		971003	2,40	WNB SM-2,40	
		971004	2,55	WNB ST-2,55	
Combination ladder	Professional 2-section	583060 - 583070	6,0 - 7,2	WKS Y2-6,0 SF - 7,2 SF	
	Professional 3-section	585370 - 585375	6,7 - 7,6	WKS Y3-6,7 SF - 7,6 SF	
	Hinged	832690	3,7	WKSL FP350-3,7	
		832695	3,6	WKSL FPT350-3,6	
		802210	3,3	WKL FB-3,3	

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Mail address Tel / Fax Reg. number E-mail / Internet
 SP +46 10-516 50 00 556464-6874 info@sp.se
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 SE-501 15 Borås
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Type of ladder	Designation	Art. No.	Number of steps/m	Model	Note
Combination ladder	Telescopic Compact	802832	3,2	WTES E-3,2	
	Telescopic Professional	802240 - 802250	4,1 – 5,3	WTS Y2-4,1 – 5,3	
Working trestle	3500	721455 - 721457	2 - 4	WAB F3500-2 – 4	3)
	5500+	805502 - 805504	2 - 4	WAB+5500-2 – 4	3)
	5600+	805602 - 805604	2 – 4	WAB+5600-2 – 4	3)
	600E	568402 - 568404	2 – 4	WAB 600E-2 – 4	3)
	55	732712 - 732714	2 – 4	WAB 55-2 – 4	3)
	55 ABR	804043 - 804044	3 – 4	W 55ABR-3 – 4	3) With knee rail
	55 AB	804032 - 804034	2 – 4	W 55AB-2 – 4	3)
	5000+	808022 - 808025	2 – 5	WAP+5000-2 – 5	3)
	Painter'	940035 - 940038	2 – 5	WAB M-2 – 5	3)
Single ladder	Glassfibre	721431 - 721432	3,1 – 4,0	WGS E-3,1 – 4,0	
Extending	Glassfibre 2-section	721436 - 721438	5,8 – 8,2	WGS US2-5,8 – 8,2	
	Glassfibre 3-section	727268 - 724786	7,2 – 9,1	WGS US3-7,2 – 9,1	
Standing rung ladder	Solid wood	736884 - 736890	4 – 10	WTS WM-4 – 10	1)
		736894	4	WTS WM-4 PARK	1)
	Laminated wood	736784 - 736794	4 – 14	WTS WL-4 – 14	1)
	Glassfibre	721440 - 721441	6 – 8	WGS D-6 – 8	
Working platform	TMR	910059 - 910063	1,2 – 3,0	WAP TMR Y-1,2 – 3,0	
	TMR F	733777 - 733779	1,0 – 2,0	WAP TMR YF-1,0 – 2,0	
	TMR+	808030	1,1 – 1,95	WAP HAP 1,1-2,0	1)
	ASP+	808013 - 808020	0,72 – 2,47	WAP+ ASP-3 – 10	
Standing step ladder	Stairwell ladder	739703 - 739705	3, 5	WTS 77S-3S – 5S	1)

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Appendix to
CERTIFICATE

No. 10 21 03
dated 30th August 2016

Type of ladder	Designation	Art. No.	Number of steps/m	Model	Note
Mobile ladder with platform	Working platform HAP	808030		HAP WAP 1,1-2,0	⁴⁾
	Working platform TMR	806605 - 806612		WAP+ TMR 1,2 – 2,5/3,0*	⁴⁾
	Working platform WP	806704 - 806708		WAP+ WP 1,0 – 2,0	⁴⁾

* WAP+ TMR 1,2 – 2,5: Outdoor without stabiliser or ballast
WAP+ TMR 3,0: Indoor without stabiliser or ballast
WAP+ TMR 3,0: Outdoor with stabiliser and ballast 5 kg under the stairway

Miscellaneous

This certificate is valid for ladders made and supplied by the manufacturer and supplier as stated on the certificate, and of which the materials, dimensions and design/construction accord with those of the inspected material.

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