

Ladders and trestles

Holder/ Manufacturer/ Supplier

Hultafors Group AB (Wibe Ladders)

Box 38, 517 21 BOLLEBYGD

Product name

According to Page 2-4 of this certificate.

Product description

Ladders made of Aluminium and wood, in accordance with product list on Page 2-4 of this certificate. Technical documentation in accordance with the material supplied for RISE, file reference 7P03778, 7P05488, 8P02632, 9P03839.

Requirements

The Swedish Work Environment Authority's Statute Book AFS 2004:3 Ladders and trestles, (RISE certification rules SPCR 064), SS 2091 Edition 4 and EN 131 in accordance with the product list.

Marking

The products shall be marked with the RISE Type Examination mark (example, see below), the number of this certificate, name/logotype of holder of the certificate or manufacturer, product name, type of ladder (according to SS 2091), year of manufacture (2 digits) and month (only for ladders) - alternatively serial number, and number of persons who may enter the product at the same time.

Validity

This type examination certificate is valid not later than 2022-11-30.

Miscellaneous

This type examination certificate replaces prior certificate with the same number. The certificate was originally issued 1998-12-14, by SP Technical Research Institute of Sweden, who during 2017 has changed its name to RISE Research Institutes of Sweden AB.

Martin Tillander

Kristina Follin

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

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RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sweden
Phone: +46 10-516 50 00
certifiering@ri.se | www.ri.se



9P03839



Product list of Wibe Ladders, 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) Meets the requirements of EN 131-1:2015, EN 131-2:2010+A1:2012 and EN 131-3:2007.
- 2) Meets the requirements of EN 131-6:2015.
- 3) Meets the requirements of AFS 2004:3, for trestles
- 4) Meets the requirements of AFS 2004:3, for ladders
- 5) Meets the requirements of EN 131-1:2015, EN 131-2:2010+A2:2017 and EN 131-3:2018.

If nothing else is specified, the ladders are made of Aluminium

Type of ladder	Designation	Art.No.	Number of steps or length (m)	Model	Note
Standing step ladders	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	
	55Pn	735503 - 735512	3 - 8	WTS 55Pn-3S - 8S	1)
			10 - 12	WTS 55Pn-10S - 12S SB	
	55D	732735 - 732742	5 - 12	WTS 55D-5 - 12	
	77P	737723 - 737725	3 - 5	WTS 77P-3S - 5S	1)
		737723 - 737725	3 - 5	WTS 77P-3S SF - 5S SF	1)
		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)
	90P	809003 - 809008	3 - 8	W 90P-3 - 8	5)
	Domestic step ladder	802133 - 802136	3 - 6	WHS 2020-3 - 6	
	Stairwell ladder	739703, 739705	3,5	WTS 77S-3S - 5S	1)
	55TP	804022 - 804024	2 - 4	W 55TP-2 - 4	
	66TP	806602 - 806604	2 - 4	W 66TP-2 - 4	
	ASP+	808013 - 808020	0,72 - 2,47	WAP+ ASP-3 - 10	
	NS-HT	890203 - 890207	3 - 7	NS-HT3 - HT7	
5000+	808022 - 808025	2 - 5	WAP+5000-2 - 5	4)	
Vikingstep	728141	2	MINI	4)	
	728142	2	MIDI	4)	
	728143	3	MAXI	4)	

Type of ladder	Designation	Art.No.	Number of steps or length (m)	Model	Note
Single ladders	Special	571021 - 571027	2,1 - 2,7	WSP	1)
	Extra wide	581020 - 581050	2,0 - 6,0	WES Y-2,1 - 4,8	1)
		587060	6,0	WES Y-6,0 SF	1)
	8000	800002 - 800004	2,1 - 6,0	WES S20 - S40	1)
	Modular ladder	829439 - 829441	2,4 - 4,5	WMS PB-2,5 - 4,5	1)
		829442 - 829444	2,1 - 3,9	WMS PT-2,0 - 4,0	1)
NS-E	890003 - 890004	3,0 - 4,0	NS-E300 - E400	1)	
Extending ladders 2-section	8000	830040 - 830070	3,9 - 6,9	WUS D40 CF - D70 CF	1)
		808055 - 808085	5,4 - 8,1	WUS D55 SF - D85 SF	1)
		800085	8,1	WUS D85	1)
	Extra wide	588040 - 588101	4,2 - 9,9	WUS Y2-4,2 SF - 9,9 SF	1)
		582030 - 582101	3,0 - 9,9	WUS Y2-3,0 - 9,9	1)
	Professional rope operated	738510 - 738512	10 - 12,1	WHS Y-10,0 SF - 12,4 SF	1)
		732510 - 732512	10 - 12,1	WHS Y-10,0 - 12,4	1)
	Nitator	732596	3,9	WSP	1)
	Module unit ladder	557050	4,8	WUS BOD Y2-4,8	1)
		558050	4,8	WUS BOD Y2-4,8 FRB	1)
Top hook ladder	726920 - 7269222	4,2 - 7,2	WUS TOPY2 4200 - 7200	1)	
Extending ladders 3-section	Extra wide	589070 - 589101	7 - 10	WUS Y3-7,0 SF - 10,0 SF	1)
		585070 - 585101	7 - 10	WUS Y3-7,0 - 10,0	1)
	NOR-BAS	962414 - 962416	7,9 - 11,8	WNB 3U8-M - 3U12-M	
	NOR-BAS	961015 - 961011	9,7 - 10,6	WNB 3U10-H - 3U11-H	
	NOR-BAS	962405	9,7	WNB 3U10-M SP	
Extending ladders 4-section	NOR-BAS	971009, 971014	12,4 - 13,9	WNB 4U12,5-H - 4U14-H	
Section ladders	NOR-BAS	971002	2,55	WNB SB-2,55	
		971003	2,40	WNB SM-2,40	
		971004	2,55	WNB ST-2,55	
Combination ladders 2-section	Extra wide	583060 - 583070	6 - 7,2	WKS Y2-6,0 SF - 7,2 SF	1)
Combination ladders 3-section	Extra wide	585370 - 585375	6,7 - 7,6	WKS Y3-6,7 SF - 7,6 SF	1)
Hinge jointed combination ladders	Foldable combination ladder 350	832690	3,7	WKSL FP350-3,7	
	Telescopic combination ladder 350	832695	3,6	WKSL FPT350-3,6	

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Hinge jointed combination ladders	Foldable combination ladder 300	802210	3,3	WKL FB-3,3	
	Telescopic combination ladder	802240 – 802241	4,1 – 4,2	WTS Y2-4,1 – 4,2	
		802250	5,3	WTS Y2-5,3	
Telescopic ladders	Teleskop Compact	802832	3,2	WTES E-3,2	
	TL	802909	2,9	WTL-2,9	2)
	TLP	802911 – 802913	3,4 – 4,0	WTLP-3,4 – 4,0 SF	2)
Working trestles	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 AB	804032 – 804034	2 – 4	W 55AB-2 – 4	3)
	55 ABR	804043 – 804044	3 – 4	W 55ABR-3 – 4	3) With knee rail
	Painter'	940035 – 940038	2 – 5	WAB M-2 – 5	3)
Standing rung ladders	Solid Wood	736884 – 736890	4 – 10	WTS WM-4 – 10	1)
	Laminated Wood	736784 – 736794	4 – 14	WTS WL-4 – 14	1)

Conditions

- Before each use, check that the ladder or trestle is properly erected /locked.
- The telescopic ladders must not be used in dirty jobs or dirty environments. Use in masonry, concrete work, painting or similar means that ladder will be difficult to clean. This can in turn lead to that the telescopic function is greatly impaired.
- If needed, ladders and trestles must be clearly and durably marked with user instructions when delivered to the user.
- Ladders that meet the requirements of EN 131 must be marked and be accompanied with user instructions in accordance with EN 131.

Miscellaneous

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