

TEST REPORT



Nordforest Cant Hook Alu Light

Test no.: 7011

OWNER OF TEST CERTIFICATE:

Grube KG
Forstgerätestelle
Hützeler Damm 38
D - 29646 Bispingen

www.grube.de





Test Results and Evaluations

Grube KG Forstgerätestelle, Hützeler Damm 38, D - 29646 Hützel

Application field

Turning stems and logs at the landing site. Freeing hung-up trees in medium thick stands.
Limits: only suitable as one-man tool

Test item	Test result
Handling	Useful handle length, hook affords secure grip on log
Effort	Depends on task
Weight	Relatively heavy
Strength	Long-term stress tested up to 1600 N at end of handle
Durability	No damage during test period

Design

Handle and turning hook made of aluminium, bolted together. Reinforced handle wall near the turning hook.

Dimensions and weight

Overall length	1764 mm
Lever	
Length:	1.539 mm
Profile:	Tube 52 x 5 mm
Turning hook	
Length / width:	440 / 220 mm
Profile:	Rectangle 70 x 8,5 mm
Weight	5500 g

In the field of measurement tolerances, Nordforest Cant Hook Alu Light is still manufactured unchanged.

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Test committee equipment and tools
Chairman: Dr. Johannes Windisch,
Regensburg

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Responsible test engineer
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Practical work with professional users

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