

PRÜFBERICHT



Felling Wedge Model "Bolle"

Test number: 0853

OWNER OF TEST CERTIFICATE:

Grube KG Frostgerätestelle
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Test results and evaluations

Grube KG Forstgerätestelle; Hützeler Damm 38; 29646 Bispingen - Germany

Application field

Wedging operations for felling medium thick to thick trees

Test item	Test results
Function	Gradually increasing wedge angle ensures excellent lifting effect
Handling	Wedge is easy to position in kerf longitudinal ridges on both sides guide wedge safely into wood
Durability	High, replaceable plastic insert increases work safety and reduces striking damage

Construction

Aluminium wedge, replaceable resilient plastic insert

Technical specifications

Length with plastic insert	300 mm
Length without plastic insert	270 mm
Width	70 mm
Height	59 mm
Taper	6 – 30°
Butt	Ø 41 mm
Weight	1.035 g
Hardness	90 HBW

The Felling wedge model “Bolle“ will continue to be manufactured unchanged.

Equipment and tools committee

Chairman: Dr. Sebastian Paar, Laubau

Completion of examination July 2020

Approval until: July 2025

First approval: May 1989

Responsible test engineer:

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Practical work with professional users

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