

Packmittelprüfung in Anlehnung an DIN 55 440 - 1

Klimabedingungen: 20° C und 50 % relative Luftfeuchte

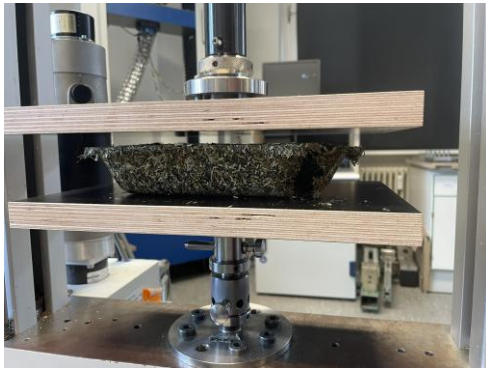
Prüfmaschine: Universal-Prüfmaschine inspekt 10 Hegewald & Peschke

Kraftmessdose: 10 kN

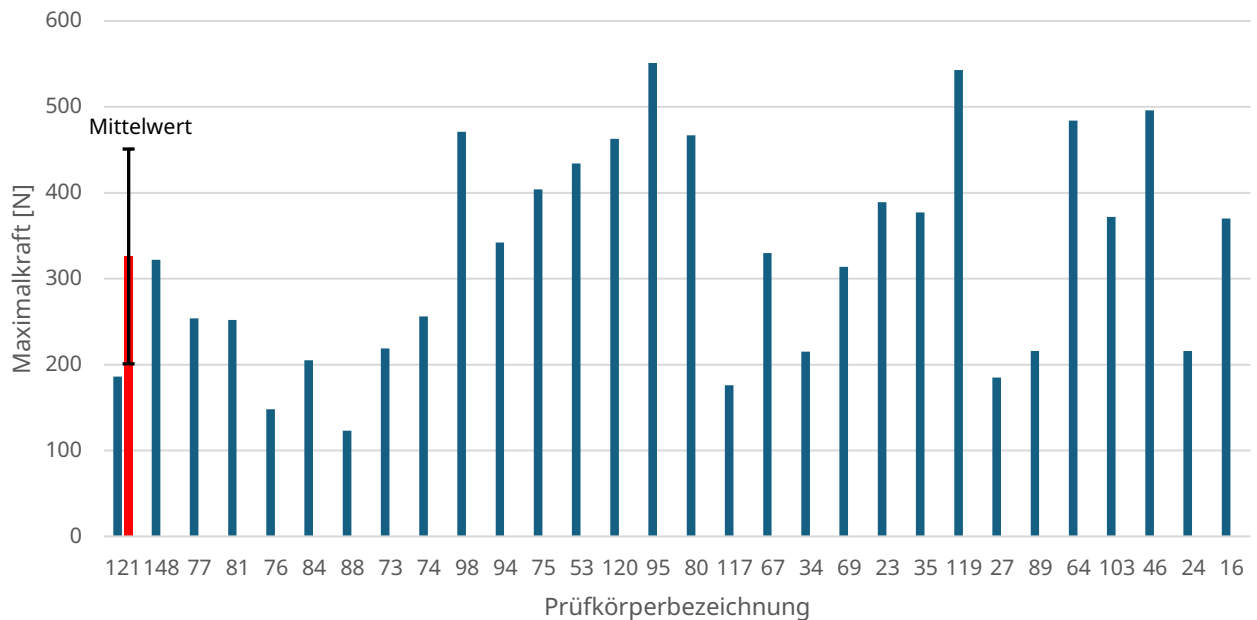
Prüfparameter: Vorlast 5 Newton, Prüfgeschwindigkeit 10 mm/min

Bruchkriterien: Kraftabfall 75%, zurückgelegter Weg 15 mm

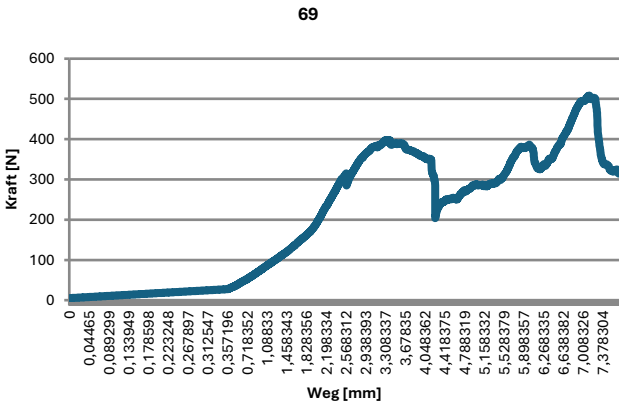
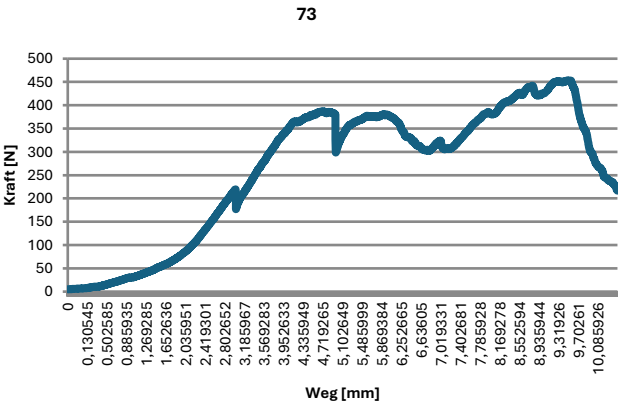
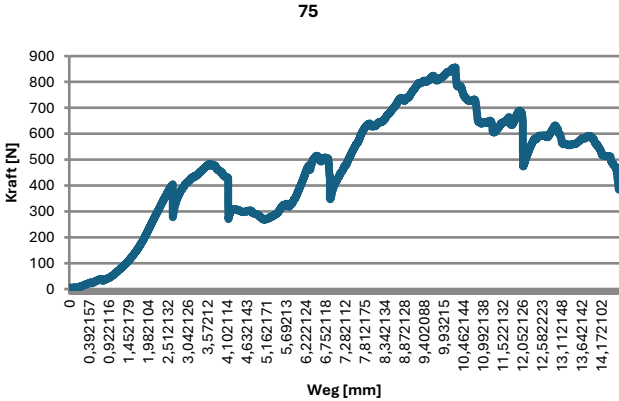
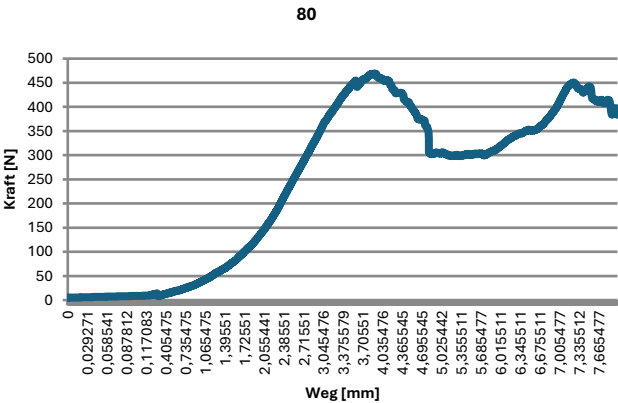
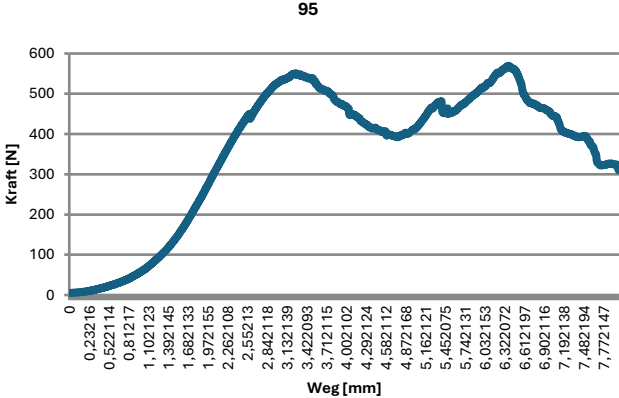
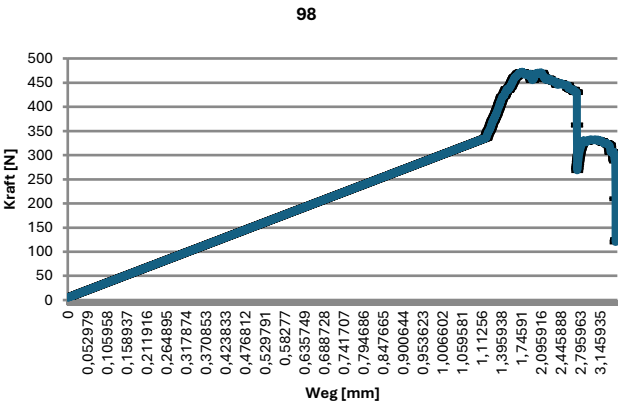
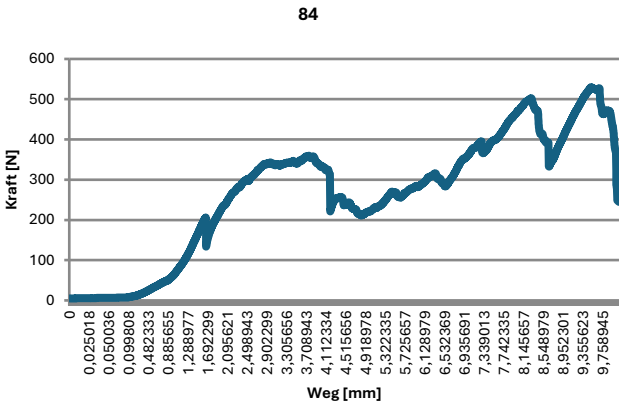
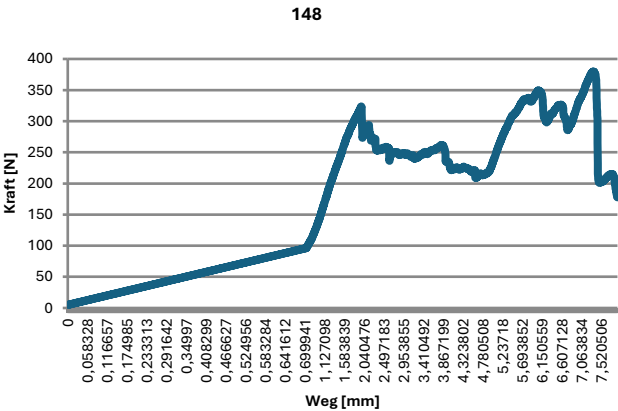
Versuchsaufbau



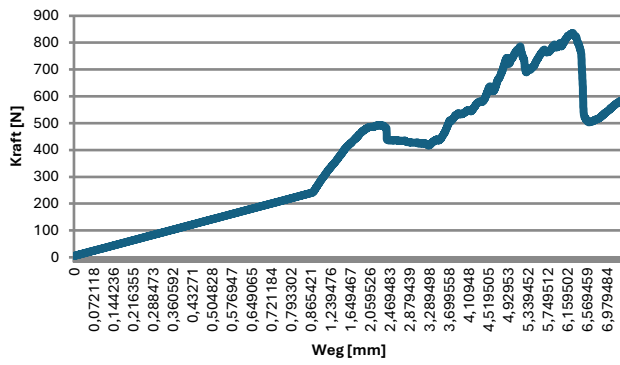
Verpackungsschalen aus Luzerneheu
Maximalkraft Packmitteltest DIN 55 440 - 1



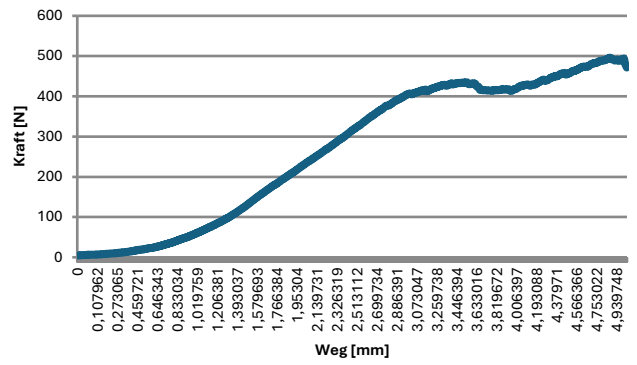
Packmittelprüfung Kraft-Weg-Diagramme



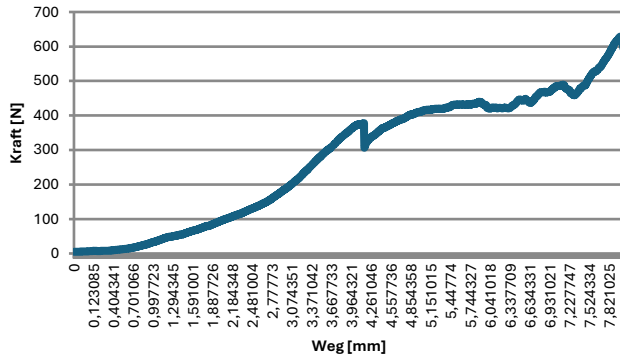
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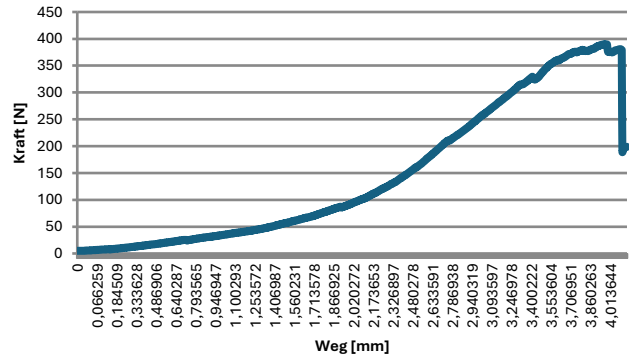
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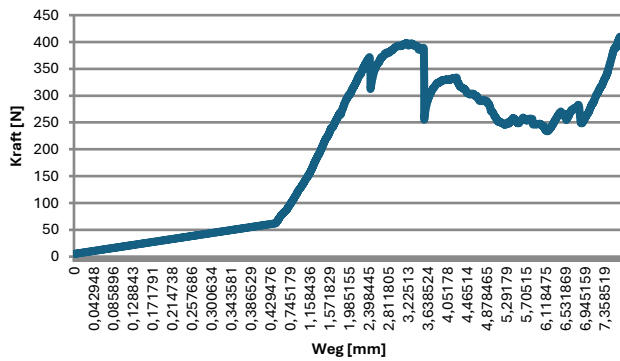
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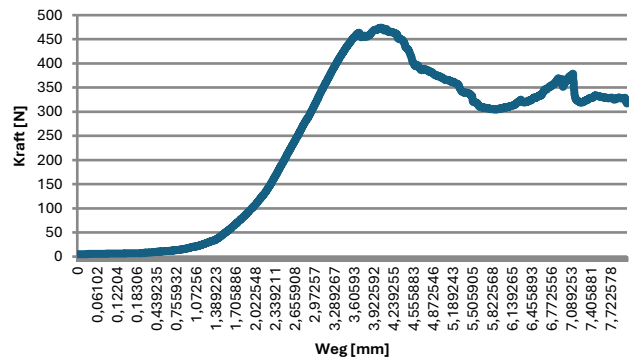
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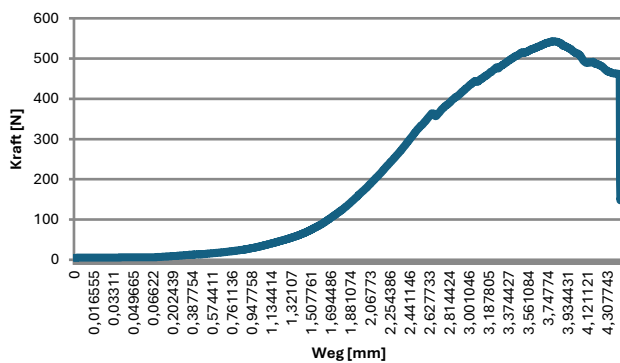
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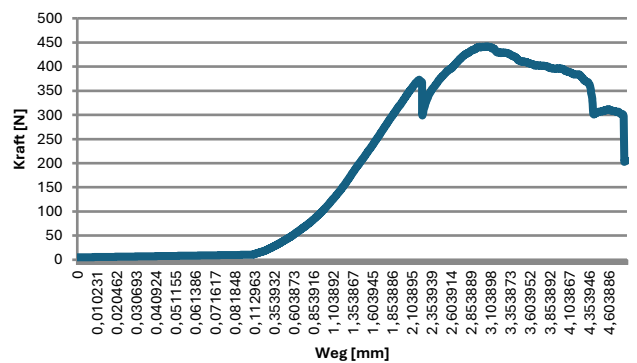
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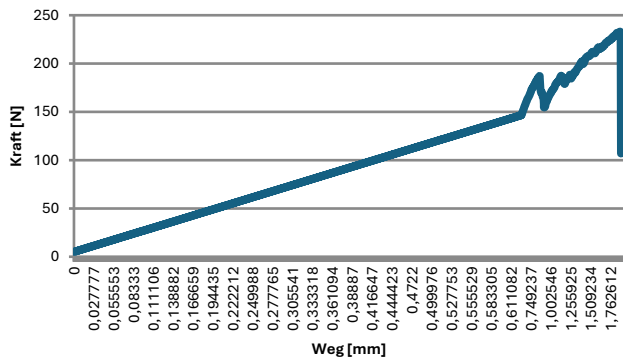
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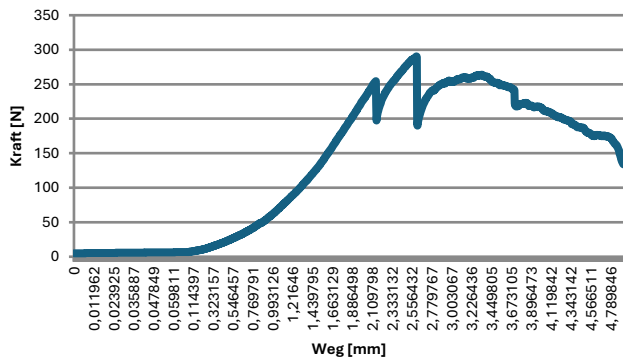
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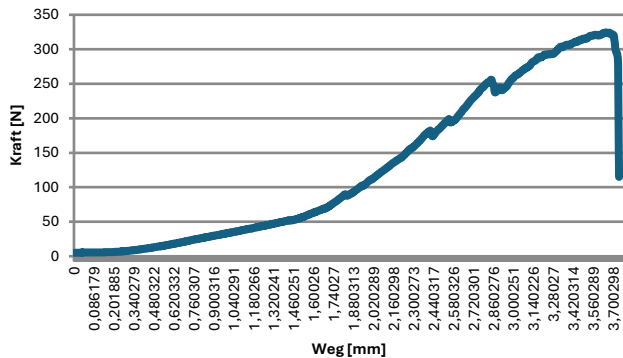
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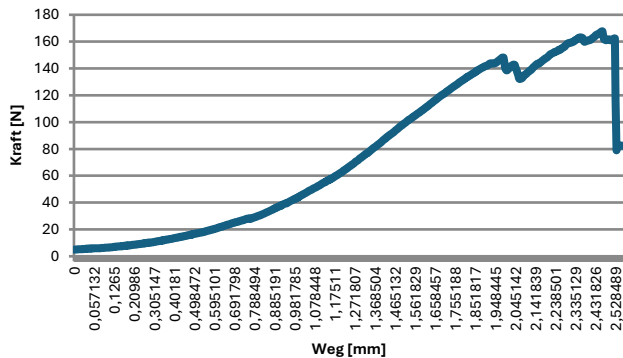
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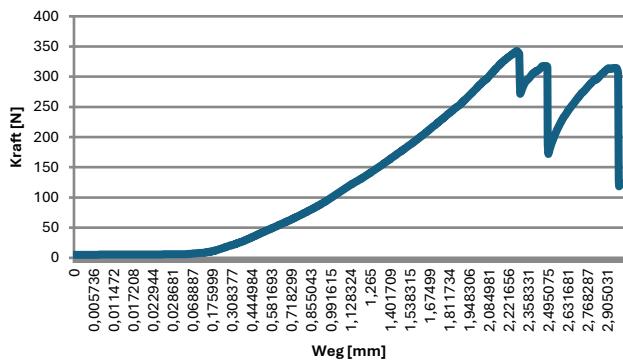
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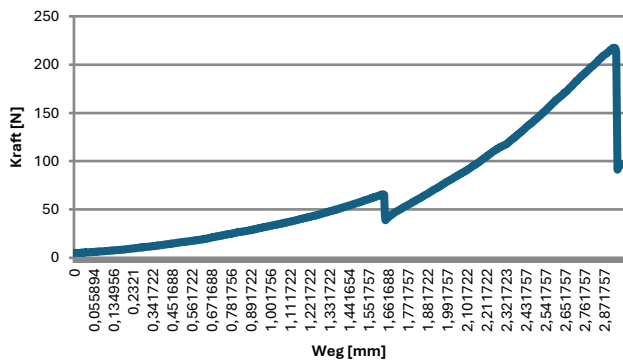
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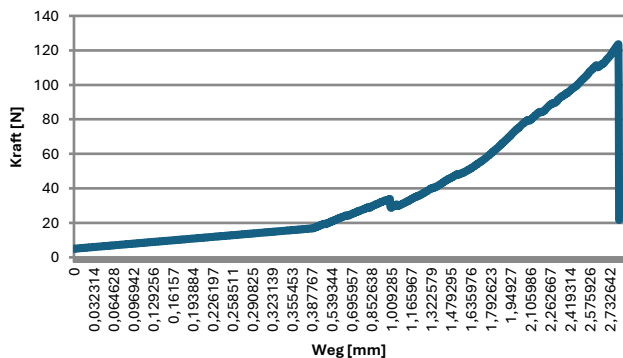
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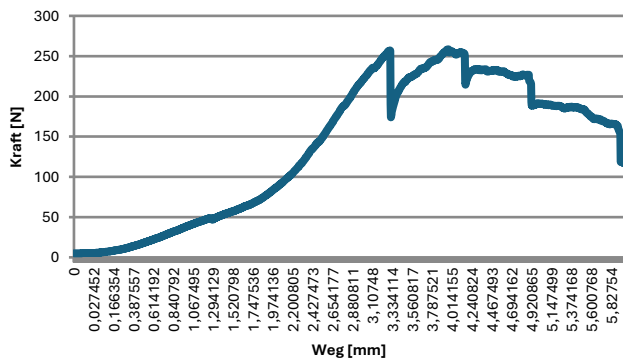
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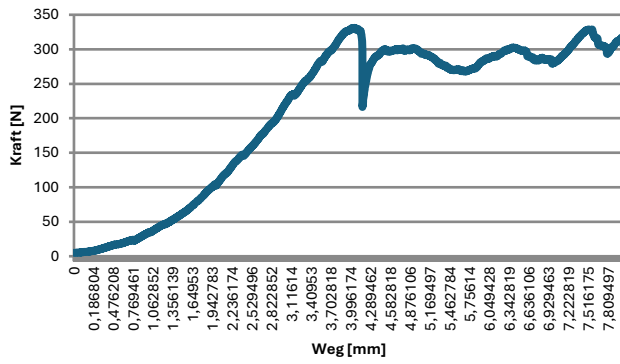
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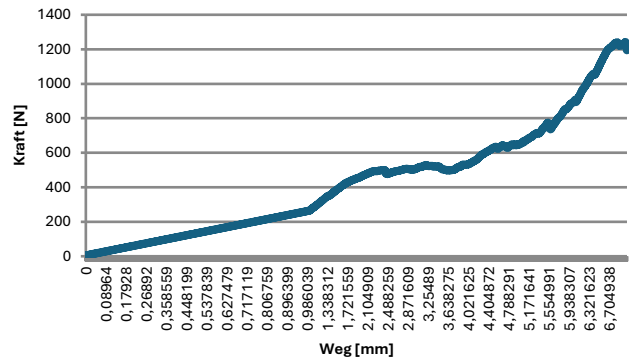
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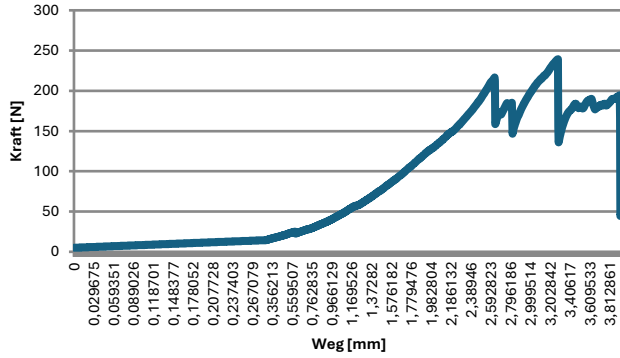
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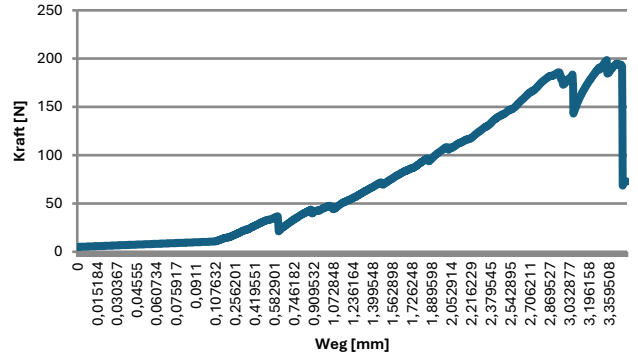
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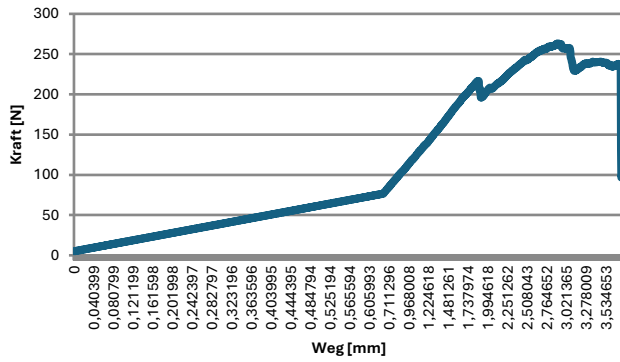
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24



117

