



INJECTION MOLDING PRODUCERS  
TESTING OF THE TENSILE FORCE ON SUSPENSION HOLES OF INJECTION MOLDED ELEMENTS

DIGITAL FORCE-MEASURING DEVICES (EXTERNAL SENSOR) | KERN FH-M-EXT

The strength of suspension holes on injection molded elements should always be checked prior to assembly. A tensile force test is provided for this. It is essential for security.



Model	Max. Force	Readability	Price
FH 5K	5 kN	1 N	€ 1,270.-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>● Factory calibration certificate 961-163 (tension   N) - 961-163 - €315.-</li></ul>			



<https://partner.kern-sohn.com/Segment/B063F>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 05.01.2026 plus shipping cost

Personal consultation from our product specialist:



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Application number: EN - 1100

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