

## Measuring beams

lightweight design, accuracy class LAB



### Application:

For simple and accurate checking of straightness and parallelism deviations on travelling axes of e.g. coordinate measuring instruments and machine tools.

### Version:

- Carefully selected and flawless South African hard stone material – Diabas.
- torsion-resistant, distortion-proof, anti-magnetic
- Exactly 2-sided. The two narrow longitudinal surfaces are finely machined to a high-quality finish to be flat and parallel to one another
- LAB accuracy: surface finely ground and lapped to maximum fineness
- screwed-on handles on both sides
- Calibration certificate included in the scope of delivery. measurement results are based on national standards
- DAkkS calibration certificate available on request



### Advantage:

- solid material with perforations, reducing weight by approx. 40%

<b>Art. no.</b>	<b>35343 515</b>
<b>Length x width x height</b>	1500 x 70 x 220 mm
<b>JFA precision LAB</b>	0.002 mm
<b>Weight</b>	39 kg