

Roughness measurement standards

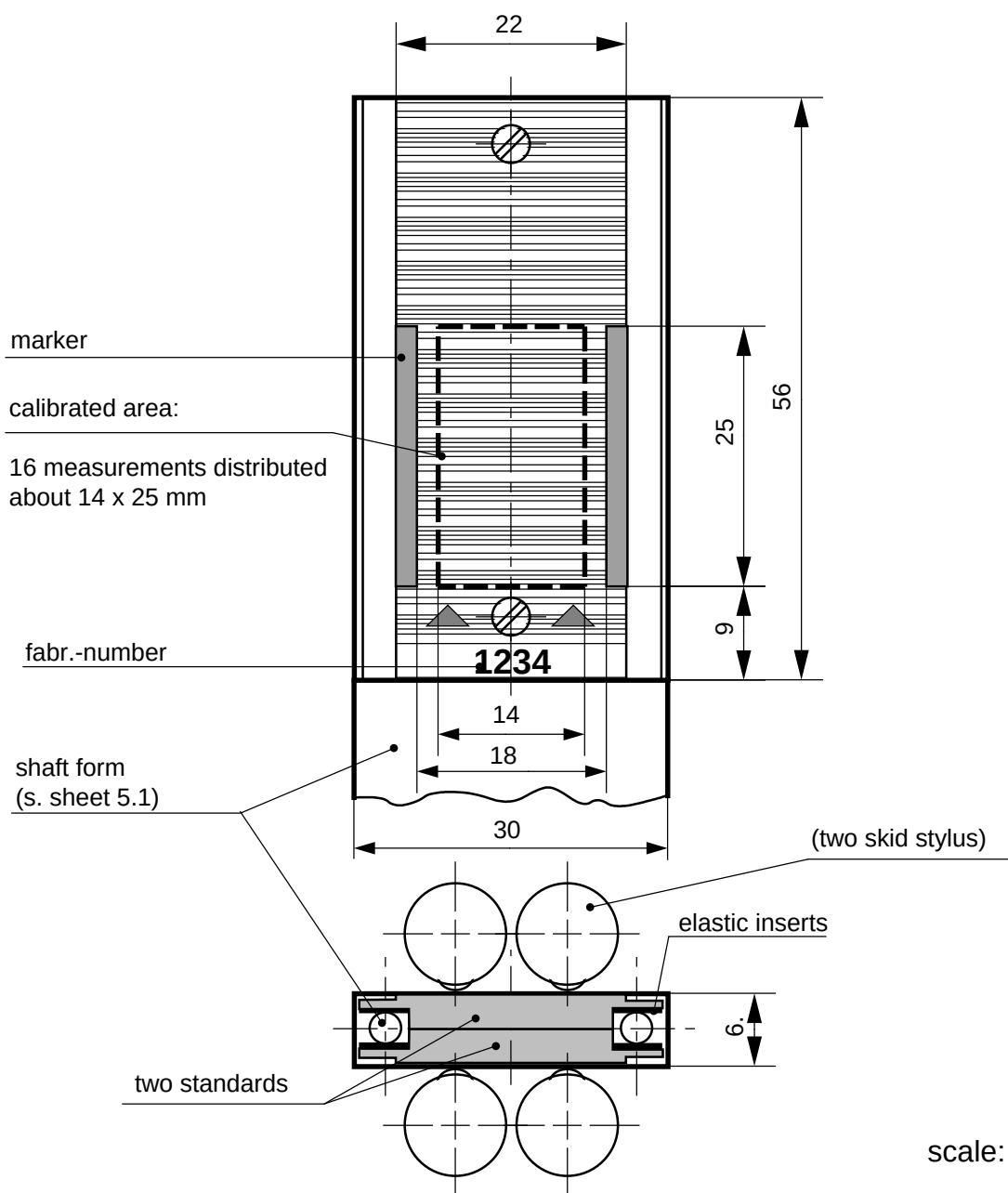
line of products KNT 2058/05 (for the determination of roughness of sheet metal surfaces accord. to SEP No. 1940)

corresponding to Physikalisch-Technische Bundesanstalt (PTB)-measurement standards 2B

for calibrating and checking of the complete contact stylus instrument from the stylus to the measurement value display.

Special design for sheet-metal specimens measurement equipment by means of the pendulum-type pick-up TKPK 100 (Hommel-Etamic GmbH).

Simultaneous gauging with up to four two-skid-stylus (two stylus per side or per roughness standard).
shaft thickness: 6 mm.



Price list (with times of delivery, article No. ...etc): see page No.: 15.1

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