

**Granite measuring plates DIN 876/0 ULTRA active  
with base tool cabinet and calibration certificate  
1500x1000x160mm**

**Product number:** 1503116  
**EAN / GTIN:** 4066918056030  
**Customs code:** 68029310  
**Delivery method:** Truck freight  
**Weight:** 802kg



**Product description**

- DIN 876
- made from finest natural granite with a particularly homogeneous structure
- Measuring surface diamond lapped, corrosion-resistant and acid-resistant
- Finely ground outer surface
- Hardness 6–7 on Moh's scale

**Delivered with calibration certificate**

**Accuracy:**

The final machining takes place in the climate room at a constant temperature and humidity.

For final inspection, measuring devices are used, which are traceable to national and international calibration laboratories.

**1503 2..:** Grade 00 very high precision for control room, with base tool cabinet

**1503 1..:** Grade 0 high precision for workshop, with base tool cabinet

**1504 2..:** Grade 00 very high precision for control room, with stand

**1504 1..:** Grade 0 high precision for workshop, with stand

**Base tool cabinet:**

- Stable square pipe with drawer module
- 3 drawers with telescope inserts
- Color drawer module RAL 5015
- Including levelling screw and tilt protection
- Height adjustable base
- Construction dimensions for approx. 900 - 950mm working height

**Stand**

- Stable square pipe
- Incl. levelling screw and tilt protection
- Construction dimensions for approx. 900 - 950mm working height
- Color stand RAL 7035

**! Plate thickness for T-slots min. 100mm.**

**! Other sizes, plate thicknesses, higher accuracy grades and special versions according to drawing on [request](#).**

Technical Data

<b>Size:</b>	1500x1000x160mm
<b>Article number:</b>	1503116
<b>Brand:</b>	ULTRA
<b>Bearing points:</b>	5
<b>Bottom drawer:</b>	1174x447x116mm
<b>Dimension:</b>	1500x1000x160mm
<b>Flatness:</b>	10μ
<b>Grade:</b>	0
<b>Middle drawer:</b>	1174x447x86mm
<b>Top drawer:</b>	1174x447x66mm
<b>Type:</b>	With tool cabinet
<b>Weight:</b>	802kg