

## WENZEL - LH 64 - 1997



Manufacturer: **WENZEL**

Type: **LH 64**

Year of manufacturing: **1997**

Parameters: **X-Axis: 600 mm**

Description:

WENZEL - LH 64 - 1997

measuring range

- X-Axis: 600 mm

- Y-Axis: 800 mm

- Z-Axis: 400 mm

measuring uncertainty

- MPEE [ $\mu\text{m}$ ] 3,5 + L/300

- MPEP [ $\mu\text{m}$ ] 3,5

- MPETHP\*\* [ $\mu\text{m}$ ]

- MPETHP\*\* [sec]

- DIN EN ISO 10360-2

- temperature range 18°C - 22°C

- temperature gradient 1 K/h, 1 K/m, 2 K/d

EQUIPMENT

- control system WPC2040/3, HT400

- probe system PH6 | TP200 | 1 x SF Modul

- software WM | Quartis X3 GEO

- accessories PC-System with Windows 10

- miscellaneous 18-piece stylus set M2