

THERMO-ANALYSIS

System for evaluation and documentation of grain refinement and modification condition



Type: TA 760 SN



Mobile equipment for individual and flexible use

The THERMO-ANALYSIS automatically determines the current grain refinement and modification condition

- Re-usable sample mould
- Re-usable Ni Cr Ni element
- The effect of the alloying elements Cu, Mg, Si etc. are automatically taken into account

Technics:

Software based on Windows 10
Industrial PC, 15" TFT Color Monitor
Keyboard 104 keys with safe-skin
Epson compatible Printer A4

Dimensions: ca. W 760 x D 870 x H 1460 mm
Weight: ca. 140 kg

Including automatic programme control and data recording, output on monitor and printer DIN A4, database, documentation and user specific administration of the analysed data. Menu controlled input for additional data (e.g. Spectraldata, VAC-TEST, Temperaturen etc.).

IDECO

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