

VAC-TEST-SYSTEM

Method to determine the porosity potential in Aluminium alloys



Type: **VT800ST**

CE

Digital station for production of low pressure density-samples

- Rotary vane vacuum pump
- Electronic precision pressure sensor, measuring range 1000-1 mbar
- Precision vacuum regulator
- Vacuum chamber with sight glass window
- Microprocessor controlled (Siemens S7-1200)
- Siemens HMI 7" Display
- Sample identification possible
- Interface for export of process-data possible, network-capable

Dimensions: W690 x D560 x H860 mm
Weight: approx. 88 kg
Energy: 230V~/50Hz or 115V~/60Hz

IDECO

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