

VAC-TEST-SYSTEM

Method for determining potential of porosity in Al-alloys



Terminal: **VT162SO**

- | | | |
|---------------------------------|---|-------------------------------------|
| all round acrylic glazing | - | protection against dust and draught |
| double swing doors | - | secure application |
| microprocessor controlled | - | highest accuracy |
| separate control button | - | absolute stillness whilst weighing |
| one piece weighing system cover | - | protection against water spray |
| easy to use slide | - | rapid sample position control |
| integrated computer programme | - | automatic density & DI reading |
| RS 232 serial port | - | direct connection to any PC |

Automatic indication of **DENSITY-INDEX** in system display

DI-Meter: DI683PB / CB683PB

Technical Data		
Range	g	810
Resolution	g	0,01
Tare range subtractive	g	810
Reproducibility	g	0,01
Linearity	g	± 0,01
Response time	sec	≈ 2
Permissible ambient temp.	°C	10 to 40
Mains	V (AC) ≈	100 - 240
Internal power	V (DC) =	9
Frequency	Hz	50 / 60
Power consumption	VA	max. 6

DICON-BASE:
Existing connection
IBM compatible

Weight: 22 kg
Dimensions: L400 x D395 x H682 mm
Voltage: 100-240V~50/60Hz



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