

HYDROGEN-ANALYSER/VAC-TEST

Combined system for evaluation and documentation of quality related data



Type: **HM330SN** in combination with **VT650ST** and **VT170SO**

CE

User friendly - customised system

Hydrogen-Analyser:

Microprocessor controlled and user friendly Hydrogen-Tester based on the principle of "the first bubble".

Measuring time : < 30 sec.
Measuring Range : 0,03 - 9,99 ccm / 100g
Resolution : 0,01

Software for automatic recording and administration of the results.

Integrated Industrial-PC with 15" TFT-Monitor and Keyboard (86 Keys).

VAC-TEST:

The VAC-TEST will check and determine the exact potential porosity content of the melt.

The automatic evaluation of the DENSITY INDEX gives exact and reproducible information about gas content, oxides and inclusions.

IDECO

GESELLSCHAFT FÜR INDUSTRIELLE
TECHNOLOGIE - ENTWICKLUNG - BERATUNG MBH

Im Fisserhook 3 - 5
46395 Bocholt, Germany

+49 2871 6026
info@ideco-gmbh.de
www.ideco-gmbh.de



CONTROL Y MEDICIÓN
LABORATORIO DE CALIBRACIÓN
COMERCIALIZADORA

Representante Exclusivo

México: (-52) 55-5300-4517 Qro: (-52) 442-340-0250, 442-340-0251,
Puebla: (-52) 222-219-9999, 222-418-1443, 222-228-1633

www.cmsmetrology.com.mx

www.controlymedicion.com.mx

