



autoTEST

Automatic sensitivity test for AMD 07 systems

Safe and process-reliable

The automated test process reliably prevents operator errors due to the incorrect positioning of test specimens or incorrect test procedures. There are drastic reductions in manual testing effort. This gives the system a short payback period. The results can be reproduced much more reliably. The autoTEST electronics are independent of the metal detector and are only operated via the same display. Communication with the metal detector is via Ethernet.



Compliant with design and data management

The programmed procedures correspond to prescribed test processes, making them easy to integrate into existing HACCP concepts. The full logging of all events and results ensures traceability at all times. Tests can be carried out both on an event-based basis (for example during product exchange) or on a time basis (every two hours).



Flexible adaptation to the application

The autoTEST system is compatible with all AMD 07-series devices. A wide range of test specimen sizes and metal types to be tested is preset on the system and can easily be selected per product. Versions in the ATEX or IP 69k protection class are available for demanding areas.

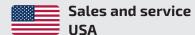




Mesutronic GmbH

Hackenfeld 13 94259 Kirchberg im Wald Germany

- +49 9927 9410 0
- sales@mesutronic.de www.mesutronic.de



Mesutronic Inc.

4502 Southmark Dr. Salisbury, NC 28147 USA

- +1 980 265 4015



Mesutronic France SAS

11, rue de Mittlerweg F-68000 Colmar France

- +33 03 89 20 43 98
- contact@mesutronic.fr www.mesutronic.fr



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