

ATEQ

Ioniq

Ultra high-speed for testing! The ATEQ Ioniq has been designed for the specific requirements of high-volume production of plastic parts. Among its many capabilities, the ATEQ Ionic can detect localized molding imperfections, insufficient membrane thickness and perforations. Based on discharge of current measurements, the Ioniq can test for defects on up to 15 parts per second.

FEATURES

- Ultra high-speed testing
- 1 to 6 channels
- Up to 15 tests per second
- Detects micro-holes
- Discharge current measurement
- Integrated ionizing high voltage generator
- I/Os for instrument control and results
- Detects thickness faults
- Monitoring and protection of high-voltage generator
- Output current limitation
- Start by (optical) sensor inputs



APPLICATIONS

This system is ideal for high volume tests on bottles, bottle caps (for injection point defects), plastic coatings, condoms, fire extinguishers, metal or plastic cans (insulating membranes for thickness defects), etc.

* Specifications subject to change without notice.

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