



ECT-A

Embossed Card Character Test Tool

Application

- Quality control.
- Card body qualification.

The ECT-A tool is designed to perform manual test tool to measure the ability of embossed character to resist pressure. The embossed character of card is secured under tester head. Tester head will goes down to add pressure on embossed character.

It complies with ISO/IEC 7811-1 norm, ANSI NCIT 322 and the latest MasterCard CQM requirements (TM-B02 test method).

Key Benefits

- Simple-to-use and robust.
- Made of aircraft grade 6061 aluminum/steel alloy bar stock and electrostatically coated for a durable long-lasting finish. The fitting and test weight are made of stainless steel.



Access



Evolution



Productivity

Technical characteristics

Max gauge force
500 N (Newtons)

Dimensions
W x D x H: 235 x 190 x 380 mm

Weight
11,5 Kg

In compliance with E.C. directives

Associated products

Other MULANN products are nicely complementary. Please contact us for more information