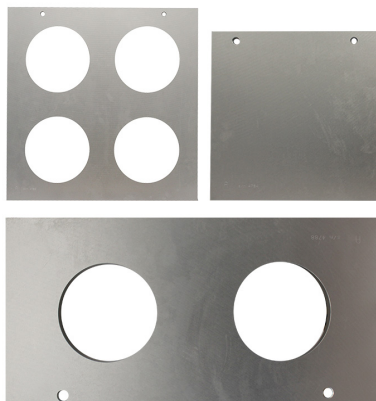


FOR DIMENSION/PLUCOMETRO



FOR SORTING LINES



CALIBRATION PLATE

STANDARD

UNI EN ISO 10545-2

DESCRIPTION

When you order a calibration tile, you must specify if it's for horizontal dimension/plucometer or Vertical

TECHNICAL SPECIFICATIONS

- Aluminium silver anodized
- Thickness: from 10 up to 20 mm according to dimensions
- Tolerance: as request to ISO 10545-2

WE CAN SUPPLY ANY SIZE, THICKNESS AND TOLERANCE

MEASURING REPORT (ACCREDIA LAB.)

CT1799	Measuring report (ACCREDIA lab.) for tile from 80x80+600x900 mm
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ZEROING PLATE

DESCRIPTION

Zeroing reference plate for the calibrating the select/sorting lines in the factory.

TECHNICAL SPECIFICATIONS

- Aluminium silver anodal (or galvanized zinc steel on demand)
- Thickness: from 10 up to 20 mm according to the dimensions
- Tolerance: 0,1 mm for tile up to 600x600 mm
- Tollerance: 0,15 mm for tile more than 600x600 mm

WE CAN SUPPLY ANY SIZE AND THICKNESS ON REQUEST