

Issued by NMI Certin B.V.,  
designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable requirements of Directive 2014/32/EU, to:

Manufacturer Toolvizion International B.V.  
Steenplaetsstraat 6  
2288 AA Rijswijk  
The Netherlands

Measuring instrument **Semi-rigid steel tape measure**

Type : Short tape class II  
Manufacturers mark : Toolvizion International B.V.  
Nominal length :  $\leq 10$  m  
Accuracy class : II  
Cross section width : 6, 13, 16, 19, 25 or 32 mm  
Cross section thickness : 0,13 – 0,18 mm

Further properties are described in the annexes:  
– Description T10196 revision 1;  
– Documentation folder T10196-1.

Valid until 6 March 2029

Remarks This revision replaces the earlier version, except for its documentation folder.

Issuing Authority **NMI Certin B.V., Notified Body number 0122**  
6 March 2019

  
C. Oosterman  
Head Certification Board

## 1. General information about the instrument

All properties of the material measure, whether mentioned or not, shall not be in conflict with the legislation.

### 1.1 Essential shapes

The measure of length is made of steel.

The measure of length has a cambered cross-section and a sliding hook at the free end. There are two versions of sliding hook, a standard hook and a hook with two small magnets.

The principal scale-mark at the beginning is a surface (sliding hook).

The principal scale-mark at the end is a line.

The measure of length has an mm graduation on both edges, along the complete nominal length.

The cm scale-marks are continuously numbered in black along the complete nominal length, except for the dm marks, they are numbered in red.

At the beginning of the tape, the following inscriptions are present:

- Nominal length;
- Accuracy class;
- Reference temperature (if applicable);
- Manufacturer's mark or name;
- CE marking followed by the supplementary metrology marking "M" and the two digits of its affixing, surrounded by a rectangle. The height of the rectangle shall be equal to the height of the CE marking;
- Identification number of notified body involved in conformity assessment module D;
- EU-type examination number in the form T10196.

Non-metrological inscriptions are allowed.

### 1.2 Non-essential parts

The measure of length may be mounted to non-essential devices, for example but not limited to belt clips, level indicators and automatic winders, provided that they do not lead to an instrument having other essential characteristics than those fixed by this certificate.