

Issued by NMI Certin B.V.  
Hugo de Grootplein 1  
3314 EG Dordrecht  
The Netherlands

In accordance with The "Metrologiewet" (Stb. 2006, 137) as Dutch implementation of Directive 2004/22/EC on measuring instruments (MID).

Manufacturer Penko Engineering B.V.  
Wageningse laan 52-54  
3903 LA Veenendaal  
The Netherlands

In respect of A model of an **Automatic Gravimetric Filling instrument**, with or without leverworks, intended to be used as cumulative weighing instrument, subtractive weighing instrument or single load weighing instrument.  
Type : FILLCON

Characteristics Accuracy class X (OIML R61) Ref(0.5)  
Mechanical environment class not applicable  
Electromagnetic environment class E1  
Temperature range -10 °C / +40 °C, 85% humidity at 40 °C non-condensing

In the description number T10173 revision 1 further characteristics are described.

Valid until 4 December 2018

Description and documentation The instrument is described in the description number T10173 revision 1 and documented in the documentation folder T10173-1, appertaining to this EC-type examination certificate.

Remark This revision EC-type examination certificate replaces the earlier version, except for its documentation folder.

The Notified Body number 0122  
NMI Certin, 8 February 2010

  
C. Oosterman  
Head Certification Board