ČMI   Český metrologický institut

Test certificate

Number: ZR 128/14 - 0104

Issued by:	**Český metrologický institut** **Okružní 31** **638 00 Brno** **Česká republika**
Notified body:	**1383**
In accordance with:	Paragraph 8.1 of the European Standard on Metrological aspects of non-automatic weighing instruments EN 45501:1992/AC: 1993 and WELMEC 2.2.
Issued to:	METTLER – TOLEDO s.r.o. Třebohostická 2283/2 100 00 Praha 10 Czech Republic
In respect of:	The application software used as a non-price computing point of sale device tested as a separate part module of a weighing instrument to be used for direct selling to the public.
Type:	**JVCO 1.x**
Manufacturer:	P.V.A. systems s.r.o., Lipová 14, Plzeň 301 64 Czech Republic
Characteristics:	In the annex the essential characteristics are described
Document number:	**0511-ZR-A002-14**
Description:	The application software used as a non-price POS device is described in the Descriptive Annex. Certificate contains 2 pages.

This certificate cannot be quoted without the permission of the applicant quoted above.

Date of issue: 24 February 2014

RNDr. Pavel Klenovský
Director General

<u>Descriptive annex</u>

1. General information and basic characteristics

The application software JVCO is used as a non-price computing POS device intended for direct selling to the public. The application software is intended for use with a non-automatic weighing instrument of type UC-V and UC-VCO covered by EC type - approval certificate number D02-09-026 issued by Notified Body 0102. The POS software ensures a call of the software version number the weighing instrument itself. The POS software is used for communication with the weighing instrument and printing device and for administration of print outs.

1.2 Call of the software version number of the weighing instrument

The software version number is indicated in the status bar on the main screen of the POS application.

2. POS Software

The software version number (1.x) is indicated in the status bar on the main screen of the POS application.

2.1 Functions

- Print
- No preset tare
- No Price calculation

3. Markings and securing

On the POS data plate shall be:
- manufacturer's mark or name
- type designation
- serial number
- TC number of the POS application module

The data plate shall be secured against removal by sealing or will be destroyed when removed.