



DECLARATION OF CONFORMITY

With regard to the FCC Rules & Regulations
European Directives 2014/30/EU, 2014/35/EU, 2014/31/EU & 2011/65/EU

Manufacturer's Name: **Zebra Technologies Corporation**

Manufacturer's Address: **1 Zebra Plaza, Holtsville NY 11742-1300**

Production Facility Address: **Avenida Industrial Rio San Juan SN, Parque Industrial del Norte, Reynosa, Tamaulipas 88736, Mexico**

Declares under our sole responsibility that the Product(s) **MP6200** **Bioptic Scanner/Scale Single Interval**
MP6210 **Bioptic Scanner/Scale Single Interval**
with optional side scanner
MP6500 **Bioptic Scanner/Scale Dual Interval**
MP6510 **Bioptic Scanner/Scale Dual Interval**
with optional side scanner

Referenced in the EC Type Approval Certificate has been tested and found in Conformity with the following:

Non-automatic weighing instruments (NAWI)

EC Type Approval Certificate Number UK 2958
Identification Number of the notified body 0126
Year in which "CE" marking affixed 2013
Metrological aspects of NAWI Module B EN 45501:1992/AC:1993
Module D EN 45501:2015

EMC Specifications:

IT Emissions EN 55032:2012/AC:2013 (Class B)
IT Immunity EN 55024:2010
Harmonic Current Emissions EN 61000-3-2:2014 (Class A)
Voltage Fluctuation & Flicker EN 61000-3-3:2013
Radio Frequency Devices 47 CFR Part 15, Subpart B, Class B
Digital Apparatus ICES-003 Issue 5, Class B

Safety Specifications:

IT Equipment: EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013/AC:2011
IEC 60950-1:2005/A1:2009/A2:2013
UL 60950-1, second edition, CAN/CSA-C22.2 No. 60950-1-07

LED Products: IEC 62471:2006 (Ed.1.0); EN 62471:2008 (LED)

Environmental Specification:

Restriction of Hazardous Substances (RoHS) EN 50581:2012

Important Notice Concerning Verified Instruments See Page 2.

Signed on behalf of Zebra Technologies Corporation

(Signature of authorized person)
Marco Belli
Sr. Manager, Regulatory

Date of Affixing the CE Mark: 2 July 2013
Rev: I
Date: 20 April 2017

**Zebra Technologies Corporation
Legal Metrology**

The first step of the verification has been carried out at the manufacturing plant. It comprises all tests according to EN 45501-8.3.3.

Scanner/Scales defined for Gravity Zones are sealed and marked with Latitude and Elevation range can only be used in predefined zone and are ready for immediate use.

Scanner/Scales not defined for Gravity Zones (unmarked Latitude and Elevation range) and unsealed are NOT LEGAL FOR TRADE UNTIL VERIFICATION PERFORMED BY ZEBRA TECHNOLOGIES AUTHORIZED SERVICE CENTER. Please contact a Zebra Technologies authorized service center for assistance.

Connection of the NAWI to a Point of Sale (POS/PC) system requires POS manufactures or owners of the equipment to ensure Declaration of Conformity for complete system.