

EC DECLARATION OF CONFORMITY



Non-Automatic Weighing Instrument

Datalogic hereby declares that the apparatus specified below and as referenced in the EC Type Approval Certificate has been tested and found compliant to the following European Council Directives and harmonized Standards.

Equipment Type:	Barcode Scanning and Weighing Equipment
Class	III
Apparatus	830x / 840x, 830xb/840xb
EC Type Approval Certificate:	T7276
Year in which "CE" mark was first affixed:	09
Manufactured by:	
Datalogic Scanning, Inc.	OR: Datalogic Scanning Slovakia s.r.o.
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	Tel: +421 33 590 8970

Placed into EU Service: May 2007 under the Datalogic logo. Updated September 2010

Council Directives:

Non-Automatic Weighing Instruments 2009/23/EC

EMC 2004/108/EC

Low Voltage 2006/95/EC

Standards:

EN45501:1994

Specification for NAWI

EN 55022:2007

Generic Emissions

CISPR 22: 2006

Generic Emissions

AN/NZS CISPR22:2006

Generic Emissions

EN 55024: 1998/2001/2003

Generic Immunity – ITE

(Includes EN61000-4-2 (ESD) 4-4 (EFT), 4-5(surge) 4-11 (VDI))

EN 60950-1:2006+A11:2009

Safety of Information Technology Equipment

EN/IEC 60825-1:2007

Safety of Laser Products

EN 61000-3-2:2006

Harmonic Current (power supply)

EN 61000-3-3:1994+A2:2005

Voltage Fluctuation/Flicker (power supply)

EN 61000-4-3:1998

Radiated RF Immunity (Susceptibility)

EN 61000-4-6:1998,

+A1:2001+A2:2003

Conducted RF Immunity

A technical construction file for this apparatus is retained at the above address

October 5, 2010

Vice President - Supply Chain Operations

Datalogic Scanning, Inc.

The EU Declaration of Conformity is covering only the scanner/scale. The connection of this apparatus to Point of Sale (POS) system is subject to legal W&M requirements, required additional verification & tests where the system will be used. These tests can be done only by NAWI manufacturer, certified partner or notified body listed by the country.

The manufacturer of the POS and the owner of the complete scale/POS system must ensure there is a declaration of conformity for the complete system. Any modification to the system which affects metrological parameters must be covered by a new declaration of conformity and is not the responsibility of Datalogic Scanning, inc..

Scanner/Scale defined with gravity zone can be used only into this predefined zone. If the seal of the system are missing or broken, the instrument does not conform and should be put out of service.



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