Magellan Models 9621, 9622, 9921 and 9922, Barcode Scanning and Weighing Equipment with a part number containing Q, R, or S in the 6th character position:

9XXXXQ
9XXXXR
9XXXXS

con zona di gravità predefinito
with pre-defined gravity zone
Avec zone de gravité prédéfinie
Mit vordefinierter Schwerkraftzone
Con gravedad predefinida

Manufacturer / Produtore / Fabricante / Fabricant / Hersteller / Fabrikant / Tillverkaren

Datalogic S.r.l.
Via S. Vitalino 13, 40012 Lippo di Calderara (BO) - Italy

This declaration of conformity is issued under the sole responsibility of the manufacturer / La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante / La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante / Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller / Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant / Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

2014/35/EU Low Voltage Directive
2014/30/EU EMC Directive
2011/65/EU RoHS Directive
2015/863/EU RoHS Directive
2014/31/EU Non-automatic Weighing Instruments

Name and number of NB | Performed | Issued the Certificate No.
--- | --- | ---
FORCE Certification A/S NB 0200 | Certification of production, final product inspection and testing in accordance with Module D of Directive No. 2014/31/EU | 0200-NAWI-08979

Class: Ⅲ

Fulfillment Location:
Datalogic Slovakia s.r.o.¹
Prílohy 588/47
919 26 Zavar, Slovakia
Tel 421 33 590 8970

Each instrument is marked with a model number and a serial number.

A technical construction file for this apparatus is retained at Datalogic USA, Inc.
The EU Declaration of Conformity is covering only the scanner with scale. The connection of this apparatus to Point of Sale (POS) system is subject to legal W&M requirements, requires additional verification & tests where the system will be used. These tests can be done only by an approved organization where the instrument is installed.

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, otherwise the scale/POS system must not be placed on the market. 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.

A Scanner/Scale with Notified Body number 0200, calibrated, verified and sealed from the Datalogic Slovakia s.r.o. location with defined gravity zone can be used only into the predefined zone. If the seals of the system are missing or broken, the instrument does not conform and should be put out of service.

References to the relevant harmonised standards:

LIMITS AND METHODS OF MEASUREMENTS OF RADIO DISTURBANCE CHARACTERISTICS OF INFORMATION TECHNOLOGY EQUIPMENT

EN 55035:2017+A11:2020
INFORMATION TECHNOLOGY EQUIPMENT - IMMUNITY CHARACTERISTICS LIMITS AND METHODS OF MEASUREMENT

EN 63000:2018
TECHNICAL DOCUMENTATION FOR THE ASSESSMENT OF ELECTRICAL AND ELECTRONIC PRODUCTS WITH RESPECT TO THE RESTRICTION OF HAZARDOUS SUBSTANCES

EN 62368-1:2014+A11:2017
AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT, SAFETY REQUIREMENTS

EN 45501:2015
STANDARD FOR NON-AUTOMATIC WEIGHING INSTRUMENTS

Lippo di Calderara di Reno, October 2023
Ruggero Cacioppo
Product Quality Leader