

# Professional Installation Letter

Date: Oct. 24, 2017

FCC ID: U4G-RHINOIIWEC7

IC: 3862E-RHINOIIWEC7

Product description: 802.11abgn M.2 module w/SDIO interface

Model: M2SD50NBT

**Subject: Request for device is professionally installed**

To whom it may concern:

We, **Datalogic S.r.l.** declare that the module is professionally installed device and installed in industry computer that is generally for industrial use.

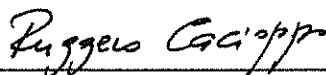
The device cannot be sold retail, to the general public or by mail order. It must be sold to dealers or have strict marketing control (such as Datalogic S.r.l. and SOREDI touch system GmbH).

The module must be installed by a specified installers that require approval installation by Datalogic S.r.l. and SOREDI touch system GmbH.

Due to this module is a professional installation device, only the antennas listed below are allowed to use.

| Antenna information          |                         |                                                                 |
|------------------------------|-------------------------|-----------------------------------------------------------------|
| Model                        | Type                    | Connector                                                       |
| HUBER+SUHNER<br>1399.99.0124 | PCB                     | Antenna includes cable pigtail,<br>terminated by connector U.FL |
| HUBER+SUHNER<br>1399.17.0106 | Sencity® Omni-S Antenna | N, 50 jack (female)                                             |

Sincerely,



Ruggero Cacioppo

Product Quality Leader

Datalogic S.r.l.