



## **FCC Supplier's Declaration of Conformity (SDoC)**

We, **HMS Industrial Networks Inc.**, 35 E Wacker Dr, Suite 1900, Chicago, IL 60601 USA, represented by **Mr. Staffan Dahlström**, CEO, [std@hms.se](mailto:std@hms.se), declare under our sole responsibility that the product family:

**Flexy extension cards :**

**FLB3203 (4G Verizon), Model 02201, Contains transmitter FCC ID: R17LE910SV**

**FLB3205 (4G NA), Model 02401, Contains transmitter FCC ID: R17LE910NAV2, IC ID: 5131A-LE910NAV2**

**FLB3601 (USB), Model 02601**

**FLX3402 (IO), Model 02701**

manufactured by **HMS Industrial Networks S.A.**, 22 Avenue Robert Schuman, B-1400 Nivelles, Belgium,

was tested confirming to the applicable FCC rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the Commission's requirements.

The product complies with **FCC Regulations**. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

**Reports No.:**

- 1-1097\_16-01-06.pdf, issued by Cetecom Germany, on 2016-04-19
- FLB3205 (Model 02401) and FLB3203 (Model 02201) fall under the rule of FCC Single Modular Approval

Chicago, 19 April 2016

A blue ink signature of Staffan Dahlström, written in a cursive style.

Staffan Dahlström,  
CEO