

Document is part of Ex certified product

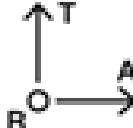
Ex certification label: Font type: ABB Voice, size 4 pt, Atex mark (®) 5pt

I M1 Ex ia I Ma
 II 1 G Ex ia IIC T4 Ga
 II 1 D Ex ia IIIC T157°C Da
 -40°C ≤ T amb ≤ +85°C
 PRESAFE 19 ATEX 14930X
 IECEx PRE 19.044X
 WARNING – POTENTIAL ELECTROSTATIC CHARGING HAZARD – SEE INSTRUCTIONS
 AVERTISSEMENT - RISQUE DE CHARGE ÉLECTROSTATIQUE
 - VOIR LES INSTRUCTIONS

cPSus
 CERTIFIED
 LR1608-1

Smart Sensor xxxC variants (long life housing)					
Product type	Features	Article number	IC / FCC ID	MAC Bluetooth	MAC WirelessHART
BCHC	High performance, long life, Bluetooth host communication	4JNO000026R004	23283-SSPM001AA 2ANYT-SSPM001AA	X	

Axis cross for definition of the Radial, axial or tangential directions. To be left aligned with ABB Logo and top aligned with QR code. Size 9mm



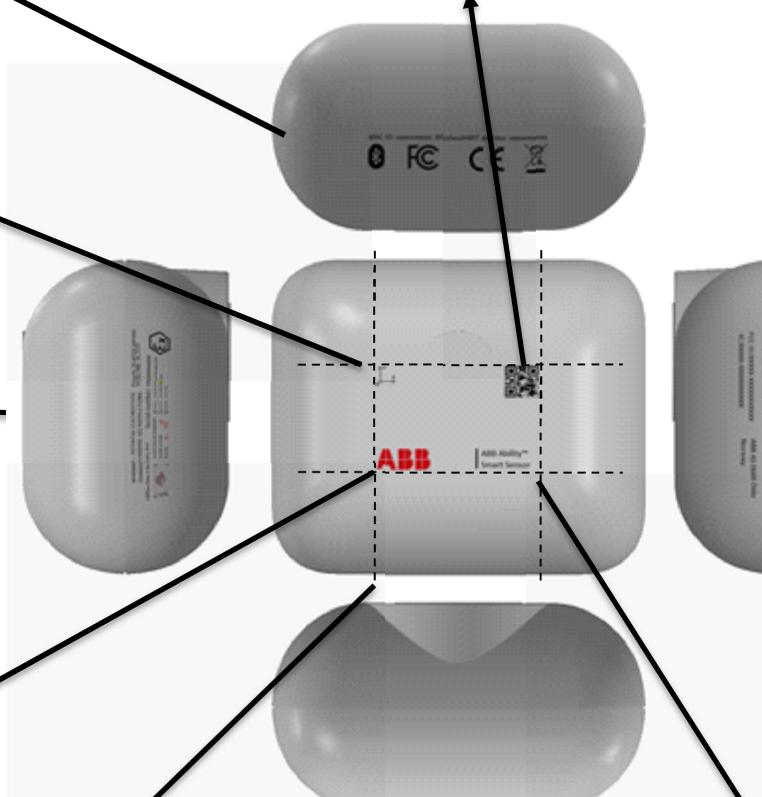
QR Code:

Version and redundancy level: 5L

<https://productid.abb.com/4JNO000026R004?sn=C2xxxxxxxx&mac=5031ADXXXXXX&whmac=001B1E1A9AXXXXX>



Size 13*13mm



Radio and market access labels:
Font type: ABB Voice, size 4 pt

CE 0470
Contained FCC ID: 2ANYT-SSPM001AA
IC: 23283-SSPM001AA



ABB Logo:
Height 6mm (17-18pt)



Guiding lines:
Guiding lines 3mm from the edge of the flat area.

Product name:

Font type: ABB Voice, size 7pt
Dividing line height 6mm (same as ABB logo)
Rightmost point to touch guiding line

ABB Ability™
Smart Sensor

Note:

General: AlpsAlpine will do the number / mac accounting based on definitions in this document

Serial number: C2"xxxxxxxx" (8 digits) is incrementally counted in hex.
For prototypes and proof of concept deliveries, the number is extended with two more digits.

Mac addr. BT: "XXXXXX" is incrementally counted in hex, for all versions of Smart Sensor

Mac addr. WH: "XXXXXX" is incrementally counted in hex for WirelessHART versions of Smart Sensor. Omitted for other variants

Product type: x is "B" for Bluetooth, H for WirelessHART variants
Article no: x is 3 for WirelessHART, 4 for Bluetooth variant

Manufacturing information: Font type: ABB Voice, size 4 pt
For Bluetooth sensors (without WirelessHART, the WH MAC shall be omitted)

Smart Sensor xCHC
Article No: 4JNO000026R004
ABB AS 0666 Oslo Norway
Ole Deviks vei 10

Serial number: C2xxxxxxxx
BT MAC: 50:31:AD:XX:XX:XX
WH MAC: 001B1E1A9AXXXXX
YYYY.MM

Label printing instruction

The Axis cross, the ABB logo and the product family name on the top of the box shall be printed directly on the plastic in a separate process.

The text on the sides of the sensor and the QR code on the top shall be written/ burned directly into the plastic using a laser printer made for the purpose, so that serial number and MAC addresses are incremented for each sensor.

Title
Host Label drawing PM001

Prepared
2020-06-12 Geir Svoen

Approved

Resp/division/department

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