

Endress+Hauser Flowtec AG, Kägenstrasse 7, CH - 4153 Reinach BL 1,
SWITZERLAND

Contact

Matthias Brudermann
Endress+Hauser Flowtec AG
Phone: +41 61 715 6146
matthias.brudermann@endress.com

Reinach BL, 3 November 2020

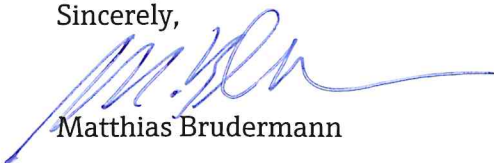
**Confirmation of equality of RF Path
Displays A400/A401/A402/A406/A407 by Endress+Hauser Flowtec AG**

To whom it may concern,

We hereby confirm that the displays A400, A401, A402, A406 and A407 all contain the same PCB (Drawing Nr. 342347). The PCB contains, apart from components not relevant for RF, the RF chip (NORDIC SEMICONDUCTOR nRF52840-QIAA), an RF-path and a PCB antenna. The RF path starts at the output of the RF chip and comprises filter elements. The RF path ends at the PCB antenna.

The assembly of the PCB in the displays A400, A401 and A402 and the assembly of the PCB in the displays A406 and A407 differ in some circuits like RTC and FLASH memory. However, these do not influence the RF characteristics.

Sincerely,



Matthias Brudermann