

Information Letter Number: 241401**Date: 03.04.2024****Title: Add laser marking to the STS40 to identify the I2C address****Product Identification:**

STS40 (3.000.782 and 3.000.780)

Reason for Change: Design Production Logistics
 Manufacturing Location Quality/Reliability Upgrade**Change Description:**

In November 2023 Sensirion introduced a laser marking in the STS40-BD1B-R3 and STS40-CD1B-R3 to identify the I2C address. The characters used for that purpose will be "B" and "C".

Kindly find a detailed description in version 2 of the datasheet released together with this info letter.

Transition Timeline

April 3rd 2024 All future Sensirion STS40 sensors will be produced with the I2C address identification.

Identification Method to Distinguish Change: None.**Qualification Data:** available not available not applicable**Samples:** available not available not applicable**Quantifiable Impact on Quality & Reliability:** None.**Estimated Implementation Date*:** April 3rd 2024

* The Estimated Implementation Date is the forecasted date that a customer may expect to receive changed product. This may be affected by fluctuations in supply and demand.

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