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**Information Letter Number: 20221003** **Date: 11/03/2022**

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**Title:** New product identification code in SFM3003-300-CE's memory

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**Product Identification:** SFM3003-300-CE (3.000.474)

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**Reason for Change:**

<input type="checkbox"/> Design	<input checked="" type="checkbox"/> Production	<input type="checkbox"/> Logistics
<input type="checkbox"/> Manufacturing Location	<input type="checkbox"/> Quality/Reliability	<input type="checkbox"/> Upgrade

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**Change Description:**

The product identification number (product ID) is a code in the sensor's memory helping to identify the product type and version. Two bits of the SFM3003-300-CE's product ID have been different from the number specified in the datasheet so far. The product is otherwise not affected. The product ID is now corrected and every new SFM3003-300-CE produced from now on has the same product ID as in the datasheet (section 4.3.9).

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**Identification Method to Distinguish Change:** The datasheet gives an I2C command (0xE102) to read out the product ID.

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**Samples:**  available  will be available  not applicable

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**Quantifiable Impact on Quality & Reliability:** No impact.

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**Estimated Implementation Date\*:** April 2022

\* 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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**Sensirion Contact:** Your established sales contacts or Sensirion international sales [intl-sales@sensirion.com](mailto:sales@sensirion.com)

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If you have questions with regard to this Information Letter, please send them to the Sensirion contact e-mail address listed above.