

Information Letter Number: 221501/a**Date:** 29.04.2022**Title:** New Name and Change of SDP Evaluation Kit**Product Identification:****EK-P4 (1-101501-01) becomes SEK-SDP31****Reason for Change:** Design Production Logistics Manufacturing Location Quality/Reliability Upgrade**Change Description:**

Sensirion changes the product evaluation of differential pressure sensors, SDP3x, and add them to the successful SensorBridge systematic with flexible add-on sensors.

So the existing EK-P4 goes EOL (see separate information).

The SEK-SDP31 will replace the EK-P4.

Main Difference: The connection cable for the sensor is replaced. The new cable can only be used with the Sensirion SensorBridge (3.000.124).

Identification Method to Distinguish Change:

n.a.

Samples: available will be available in not applicable**Quantifiable Impact on Quality & Reliability:**

n.a.

Estimated Implementation Date*: 18th May 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.*

Sensirion Contact: intl-sales@sensirion.com

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