

Information Letter Number: 214001**Date:** 06.10.2021**Title:** Product termination of evaluation kits for SGP30, SGPC3, and SVM30**Product Identification:**

SEK-SGP30-Sensors (3.000.114),
SEK-SGPC3-Sensors (3.000.115),
SEK-SVM30-Sensor (3.000.230), and
SEK-SHTxx/SGP30 (1-101669-01)

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

As already informed in the Infoletter210901, Sensirion's product strategy is to establish the SGP4x product family as new target platform for metal-oxide based gas sensing applications. Therefore, we already stopped the resupply and production of all legacy evaluation kits for SGP30, SGPC3, and SVM30 (see Infoletter203501) last year. In order to accelerate the transition process and to avoid confusion at customers, we kindly ask all our channel partners to return or scrap (depending on quantities – Please contact Sensirion at first) all legacy evaluation kits at the soonest convenience, but not later than 31.10.2021.

Please note following replacement parts:

SEK-SGP30-Sensors (3.000.114) --> SEK-SVM4x (3.000.630, coming soon Oct. 2021) or SEK-SVM40-Sensor (3.000.456)*
SEK-SGPC3-Sensors (3.000.115) --> SEK-SVM4x (3.000.630, coming soon Oct. 2021) or SEK-SVM40-Sensor (3.000.456)*
SEK-SVM30-Sensor (3.000.230) --> SEK-SVM4x (3.000.630, coming soon Oct. 2021) or SEK-SVM40-Sensor (3.000.456)*
SEK-SHTxx/SGP30 (1-101669-01) --> SEK-SVM4x (3.000.630, coming soon Oct. 2021) or SEK-SVM40-Sensor (3.000.456)*

**SEK-SVM40-Sensor will be substituted by SEK-SVM4x (3.000.630) in October 2021. No further shipments on SEK-SVM40. Inventory: Both versions shall be offered and sold.*

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*: 31.10.2021

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