

Information Letter Number: 224201			Date: 22-Nov-2022
Title: New Wirebonder for SHT3xA			
Product Identification: All products of the SHT3xA family			
Reason for Change:	Design	Production	
	Manufacturing Location	Quality/Reliability	Upgrade
Change Description:			
New wirebonders, new plasma machine and new mold machine must be installed for capacity increase and risk mitigation. Therefore, SHT3xA will be produced on new wire bonder equipment, new plasma machine and new mold machine. Conse- quently, new processes for cleaning, wire bonding and transfer molding will be developed on new equipment. There is no material change (wire bond material; mold compound). Moreover, form, fit and function of final sensors are not affected by this continuous improvement process (CIP). Identification Method to Distinguish Change:			
Samples:	available	in will be available in	🛛 not applicable
Quantifiable Impact on Quality & Reliability: No impact			
Estimated Implementation Date*: 1st of May 2023			
* 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: leonardo.hintermann@sensirion.com			

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

Manufacturer part number

SHT30A-DIS-B2.5kS

SHT30A-DIS-B10kS

SHT31A-DIS-B2.5kS

SHT31A-DIS-B10kS

SHT35A-DIS-B2.5kS

SHT35A-DIS-B10kS