

Product Changes Information Letter

Form 46.01.13 V2 / 2015-03-18

Information Letter Number: 242901			Date: 16-07-2024	
Title: Change in the protective cover thickness for SHT3x - P				
Product Identification:				
All SHT3x products with SHT30-DIS-P, SHT30-LS	n Protective Cover: SS-P, SHT30-T2RP-P, SHT31	-ARP-P, SHT31-DIS-P and	SHT31-LSS-P	
Reason for Change:	⊠ Design	☐ Production	Logistics	
	☐ Manufacturing Location	☐ Quality/Reliability	Upgrade	
Change Description:				
The above the last	e i certini i			
- The thickness h An internal qualification r inspection) and success		ld cover) to 0.076mm (new	thickness). moisture sensitivity level test and optical	
- The thickness h An internal qualification r inspection) and success	report has been performed (so fully passed. Distinguish Change: N/A	ld cover) to 0.076mm (new	,	
- The thickness h An internal qualification r inspection) and success	as changed from 0.125mm (or eport has been performed (sofully passed. Distinguish Change: N/A	ld cover) to 0.076mm (new to	moisture sensitivity level test and optical	
- The thickness h An internal qualification r inspection) and success Identification Method to Samples: Quantifiable Impact on none	as changed from 0.125mm (or eport has been performed (sofully passed. Distinguish Change: N/A	Id cover) to 0.076mm (new to blue lidering test, response test, re	moisture sensitivity level test and optical	
- The thickness h An internal qualification r inspection) and success Identification Method to Samples: Quantifiable Impact on none Estimated Implementat	as changed from 0.125mm (or eport has been performed (so fully passed. Distinguish Change: N/A available Quality & Reliability: ion Date*: Beginning of Septe	Id cover) to 0.076mm (new to bldering test, response test, respons	moisture sensitivity level test and optical	

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