


PRODUCT / PROCESS CHANGE NOTIFICATION

1. PCN basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCN No.	ANALOG MEMS SENSORS/26/16236	
1.3 Title of PCN	Testing flow change	
1.4 Product Category	See product list	
1.5 Issue date	2026-05-12	

2. PCN Team

2.1 Contact supplier	
2.1.1 Name	ROBERTSON HEATHER
2.1.2 Phone	+1 8475853058
2.1.3 Email	heather.robertson@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Massimiliano MERISIO
2.1.2 Marketing Manager	Vincenzo NICOTRA
2.1.3 Quality Manager	Daniela FAZIO

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Method (EWS-FT)	Different test flow (step removal, step addition, step order change, temperature change, quality control steps optimization, test time reduction, etc..) test flow is agreed with Customer.	Ang Mo Kio EWS, Calamba - Manilla, UTAC Thai Limited

4. Description of change

	Old	New
4.1 Description	- EWS testing at Ambient Temp. (no trimming) - Final Testing at Ambient, Cold and Hot Temp.	- EWS testing at Ambient Temp. (with trimming) and at Cold Temp. - Final Testing at Hot Temp. - Golden Flow
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No impact	

5. Reason / motivation for change

5.1 Motivation	Capacity increase
5.2 Customer Benefit	CAPACITY INCREASE

6. Marking of parts / traceability of change

6.1 Description	New Finished good codes
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7. Timing / schedule

7.1 Date of qualification results	2026-08-01
7.2 Intended start of delivery	2026-10-01
7.3 Qualification sample available?	Upon Request

8. Qualification / Validation

8.1 Description			
8.2 Qualification report and qualification results	In progress	Issue Date	

9. Attachments (additional documentations)

16236 Public product.pdf

10. Affected parts

10. 1 Current		10.2 New (if applicable)
10.1.1 Customer Part No	10.1.2 Supplier Part No	10.1.2 Supplier Part No
	A6983C33QTR	
	A6983C50QTR	
	A6983CQTR	
	A6983IQTR	
	A6983N33QTR	
	A6983N50QTR	
	A6983NQTR	

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