

PRODUCT / PROCESS CHANGE NOTIFICATION

1. PCN basic data

1.1 Company	 STMicroelectronics International N.V
1.2 PCN No.	ANALOG MEMS SENSORS/24/15004
1.3 Title of PCN	L9780TR, C2WRAFAC1TR (UK21): Activation of ASE as Assembly Plant
1.4 Product Category	L9780TR, L9780, C2WRAFAC1TR
1.5 Issue date	2024-11-07

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	Vito GRAZIANO
2.1.2 Marketing Manager	Francesco MACINA
2.1.3 Quality Manager	Marcello Donato MENCHISE

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Transfer	Line transfer for a full process or process brick (process step, control plan, recipes) from one site to another site: Assembly site (SOP 2617)	Subcon ASE Kaohsiung (Taiwan) receiving Plant

4. Description of change

	Old	New
4.1 Description	ST Muar (Malaysia)	Subcon ASE Kaohsiung (Taiwan)
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No Impact	

5. Reason / motivation for change

5.1 Motivation	Closure of Muar assembly Line
5.2 Customer Benefit	SERVICE CONTINUITY

6. Marking of parts / traceability of change

6.1 Description	Dedicated Finished Good Code
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7. Timing / schedule

7.1 Date of qualification results	2025-06-30
7.2 Intended start of delivery	2025-07-31
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)

15004 Public product.pdf
15004 Details.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
	L9780	
	L9780TR	

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PCN Title : L9780TR, C2WRAFAC1TR (UK21): Activation of ASE as Assembly Plant

PCN Reference : ANALOG MEMS SENSORS/24/15004

Subject : Public Products List

Dear Customer,

Please find below the Standard Public Products List impacted by the change.

L9780TR	L9780	
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