

PRODUCT / PROCESS CHANGE NOTIFICATION

1. PCN basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCN No.	ANALOG MEMS SENSORS/26/16258	
1.3 Title of PCN	Capacity increase in Singapore fab for sensor diffusion flow of selected products.	
1.4 Product Category	Pls refer to the provided produc list.	
1.5 Issue date	2026-04-03	

2. PCN Team

2.1 Contact supplier	
2.1.1 Name	_____
2.1.2 Phone	_____
2.1.3 Email	_____
2.2 Change responsibility	
2.2.1 Product Manager	_____
2.1.2 Marketing Manager	_____
2.1.3 Quality Manager	_____

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Transfer	Product transfer from one site to another site, even if test or process line is qualified	Agrate+Singapore

4. Description of change

	Old	New
4.1 Description	Agrate AG200 wafer fab for Sensor	Singapore SG8 wafer fab for Sensor
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No impact on product final performance.	

5. Reason / motivation for change

5.1 Motivation	To expand manufacturing capacity so to fullfill customers needs.
5.2 Customer Benefit	CAPACITY INCREASE

6. Marking of parts / traceability of change

6.1 Description	By dedicated FGs
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7. Timing / schedule

7.1 Date of qualification results	2026-12-25
7.2 Intended start of delivery	2027-01-23
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)

16258 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
	IIS2DLPCTR	
	LIS2DW12TR	

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Public Products List

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PCN Title : Capacity increase in Singapore fab for sensor diffusion flow of selected products.

PCN Reference : ANALOG MEMS SENSORS/26/16258

Subject : Public Products List

Dear Customer,

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

LIS2DW12TR	LIS2DTW12TR	IIS2DLPCTR
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