


PRODUCT / PROCESS CHANGE NOTIFICATION

1. PCN basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCN No.	AMG/17/10123	
1.3 Title of PCN	Additional wafer fab in ST Ang Mo Kio (Singapore) for VIPOWER M02 products	
1.4 Product Category	VIPOWER M02 (VN33, VN34 and VN54)	
1.5 Issue date	2017-03-14	

2. PCN Team

2.1 Contact supplier	
2.1.1 Name	FRANK WOLINSKI
2.1.2 Phone	+49 89460062287
2.1.3 Email	frank.wolinski@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Antonino MOTTA
2.1.2 Marketing Manager	Fulvio PULICELLI
2.1.3 Quality Manager	Alessandro PLATINI

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Transfer of a full process or process brick (process step, control plan, recipes) from one site to another site	Wafer fabrication site	St Catania (Italy) + ST Ang Mo Kio (Singapore)

4. Description of change

	Old	New
4.1 Description	Wafer fab in ST Catania (Italy) for VIPOWER M02.	Wafer fab in ST Catania (Italy) for VIPOWER M02 and ST Ang Mo Kio (Singapore). Catania Wafer fab will stop the production of VIPOWER M02 from end of 2017. Product Data Sheet review maintenance (see attachment).
4.2 Anticipated Impact on form, fit, function, quality, reliability or processability?	No impact	

5. Reason / motivation for change

5.1 Motivation	ST Ang Mo Kio will be validated as an additional wafer fab for VIPOWER M02 products in order to provide more flexibility in term of production and prepare the termination of the production of these products in ST Catania (Italy) from end of 2017.
5.2 Customer Benefit	MANUFACTURING FLEXIBILITY

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	2017-04-30
7.2 Intended start of delivery	2017-05-31
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)

10123 Public product.pdf
10123 10123 _ Viper tranfer to AMK6.zip

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
VN330SP-E	VN330SP-E	

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