PRODUCT / PROCESS CHANGE NOTIFICATION

1. PCN basic data		
1.1 Company		STMicroelectronics International N.V
1.2 PCN No.		AMS/20/12425
1.3 Title of PCN		New assembly site for Standard products (General Purpose Analog) assembled in MiniSO8 packages
1.4 Product Category		See product list
1.5 Issue date		2020-11-09

2. PCN Team		
2.1 Contact supplier		
2.1.1 Name	NEMETH KRISZTINA	
2.1.2 Phone	+49 89460062210	
2.1.3 Email	krisztina.nemeth@st.com	
2.2 Change responsibility		
2.2.1 Product Manager	Marcello SAN BIAGIO	
2.1.2 Marketing Manager	Salvatore DI VINCENZO	
2.1.3 Quality Manager	Jean-Marc BUGNARD	

3. Change		
3.1 Category	3.2 Type of change	3.3 Manufacturing Location
	Line transfer for a full process or process brick (process step, control plan, recipes) from one site to another site: Assembly site (SOP 2617)	

4. Description of change		
	Old	New
4.1 Description	Assembly location : - Amkor Philippines	Assembly location : - Amkor Philippines - TSHT China
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?		

5. Reason / motivation for change		
5.1 Motivation Progressing on activities related to process modernization and quality improvement, pleased to announce the introduction of TSHT/China (subcontractor) for Assy and Te Finishing activities for some products assembled in our MiniSO8 package for analog The Assembly production will gradually be transferred from Amkor (current subcontr TSHT China.		
5.2 Customer Benefit	CAPACITY INCREASE	

6. Marking of parts / traceability of change	
6.1 Description	New Finished good codes

7. Timing / schedule		
7.1 Date of qualification results	2020-10-30	
7.2 Intended start of delivery	2021-02-20	
7.3 Qualification sample available?	Upon Request	

8. Qualification / Validation			
8.1 Description	12425 PCN MiniSO TSHT-H7 standard.pdf		
8.2 Qualification report and qualification results	Available (see attachment)	Issue Date	2020-11-09

9. Attachments (additional documentations)

12425 Public product.pdf 12425 PCN MiniSO TSHT-H7 standard.pdf

10. Affected parts			
10. 1 Current		10.2 New (if applicable)	
10.1.1 Customer Part No	0.1.1 Customer Part No 10.1.2 Supplier Part No 10.1.2 Supplier Part No		
2980888	TSU112IST		

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