


PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCI No.	CRP/22/13303	
1.3 Title of PCI	Notification related to 2nd EMEA DC project in Frankfurt	
1.4 Product Category	Notification related to AMS FG products list	
1.5 Issue date	2022-04-14	

2. PCI Team

2.1 Contact supplier	
2.1.1 Name	KRISZTINA NEMETH
2.1.2 Phone	+49 89460062210
2.1.3 Email	krisztina.nemeth@st.com
2.2 Change responsibility	
2.2.1 Process Owner	Mohamed ALAOUI ISMAILI
2.1.2 Corporate Quality Manager	Gerard PETIT

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
General (Logistic)	New location (hub, warehouse)	NA

4. Description of change

	Old	New
4.1 Description	<p>Setup of a 2nd EMEA DC in Frankfurt for closer deliveries to customers in Germany & Eastern Europe. The change also includes personnel, location, logistic model.</p> <p>Current condition: No existence of a 2nd Distribution Center in Europe.</p>	<p>LSP: GEODIS Logistics. Operations: - Importation: Brokerage service - Airport handling, cartage and Inbound processing - Inventory management: staging, repacking.. - Pick from staging, outbound and shipments execution - Customer delivery - Customer return Finance - DC set up, finance flows - VAT - Intrastr - Trade compliance</p> <p>Location: Frankfurt</p> <p>Working areas Temperature, Humidity and Lux calibrated according to ST Logistics standards.</p>
4.2 Anticipated Impact on form, fit, function, quality, reliability or processability?	<p>Form: No change on product - Fit: No change on product - Function: No change on product - Reliability, or Processability: NA (Not applicable).</p>	

5. Reason / motivation for change

5.1 Motivation	Enhanced Broker Services. Operational improvements and services. Closer deliveries to external customers in Germany and Eastern Europe.
5.2 Customer Benefit	SERVICE IMPROVEMENT

6. Marking of parts / traceability of change

6.1 Description	NA
------------------------	----

7. Timing / schedule

7.1 Date of qualification results	2022-05-06
--	------------

7.2 Intended start of delivery	2022-05-08
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)

13303 Public product.pdf
13303 PCI_change_Frankfurt_2nd_EMEA_DC_v3.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
	L78L05ABUTR	
	E-IL13528	
	E-L6219DS	
	E-L6219DS013TR	
	ECOM2TR	
STDENEL09TR	ENEL09TR	
	L5970ADTR	
	L5970D013TR	
	L6207PD013TR	
	L6208PD013TR	
	L6565DTR	
	L6598D013TR	
	L6902D013TR	
	L7805ABD2T-TR	
	L7805ABV	
	L7805CV	
	L7806ABD2T-TR	
	L7812ABD2T-TR	
	L7812CV	
	L78L05ABD13TR	
	L78L05ACD13TR	
	L78L05ACUTR	
	L78L09ABUTR	
	L78L12ACUTR	
	L78L33ABUTR	
	L78L33ACUTR	
	L78M05ABDT-TR	
	L78M05CDT-TR	
	LD1086DTTR	
	LD1117D33CTR	
	LD1117S33CTR	
	LD1117S33TR	
	LD1117S50CTR	
	LD1117S50TR	
	LD1117SC-R	
	LD1117STR	
	LD39015M18R	

	LD3985M33R	
	LF50CDT-TR	
	LM217LD13TR	
	LM217MDT-TR	
	LM217T	
	LM224DT	
	LM239ADT	
	LM239DT	
	LM258DT	
	LM2901YDT	
	LM2902YDT	
	LM2903PT	
	LM2903YPT	
	LM2904WHYDT	
	LM293ADT	
	LM317D2T-TR/MK	
	LM317LD13TR	
	LM317T	
	LM324DT	
	LM324PT	
	LM358PT	
	LM358ST	
	LMV321ILT	
	LMV331ILT	
	M4T32-BR12SH1	
	M4T32-BR12SH6	
	MC33078DT	
	MC33079DT	
	MC34063ABD-TR	
	MC34063ACD-TR	
	ST1S06PU33R	
	ST3232BDR	
	ST3232BTR	
	ST3232EBDR	
	ST3485EBDR	
	ST485BDR	
	ST485EBDR	
STDST7581TR	ST7581TR	
	STM6822TWY6F	
	STM6824MWY6F	
	STM802TM6F	
	STMPS2141STR	
	TL072BIDT	
	TL084AIDT	
	TL084CDT	
	TL431AIDT	
	TL431AIL3T	
	TL431IDT	
	TS3704IPT	
	TS391ILT	
	TS393IYDT	

	TS431AIYLT	
	TS431BIYLT	
	TS862IDT	
	TS864IPT	
	TS912IDT	
	TS922AIDT	
	TS922IDT	
	TSH24IDT	
	TSV914AIPT	
	ULN2003D1013TR	
	VD6763AE/RWT	
	VIPER06HSTR	
	VIPER12ADIP-E	
	VIPER26LDTR	
	VIPER26LN	
	L78M12ABDT-TR	
	LD29150DT33R	
	LD29300P2MTR	
	LD2980CM50TR	
	LF33ABDT-TR	
	LK112M33TR	
	LM2901YPT	
	LM2904PT	
	LM2904WYPT	
	LMV321LICT	
	LMV324IDT	
	LMV324IPT	
	LMV324IYPT	
	M41T00M6F	
	ST485ECDR	
	ST485ERBDR	
	STCH03TR	
	STM1811LWX7F	
	TL084IPT	
	TS2431AILT	
	TS272IDT	
	UC2844BD1013TR	
	UC2845BD1013TR	
	UC3845BD1013TR	
	VIPER115XSTR	

IMPORTANT NOTICE – PLEASE READ CAREFULLY

Subject to any contractual arrangement in force with you or to any industry standard implemented by us, STMicroelectronics NV and its subsidiaries (“ST”) reserve the right to make changes, corrections, enhancements, modifications, and improvements to ST products and/or to this document at any time without notice. Purchasers should obtain the latest relevant information on ST products before placing orders. ST products are sold pursuant to ST’s terms and conditions of sale in place at the time of order acknowledgement.

Purchasers are solely responsible for the choice, selection, and use of ST products and ST assumes no liability for application assistance or the design of Purchasers’ products.

No license, express or implied, to any intellectual property right is granted by ST herein.

Resale of ST products with provisions different from the information set forth herein shall void any warranty granted by ST for such product.

ST and the ST logo are trademarks of ST. All other product or service names are the property of their respective owners.

Information in this document supersedes and replaces information previously supplied in any prior versions of this document.

© 2018 STMicroelectronics – All rights reserved