


**PRODUCT / PROCESS CHANGE INFORMATION**

**1. PCI basic data**

<b>1.1 Company</b>		STMicroelectronics International N.V
<b>1.2 PCI No.</b>	EMBEDDED PROCESSING/26/16085	
<b>1.3 Title of PCI</b>	JSCC (China) Humidity Indicator Card (HIC) not compliant to ST standard - for STM32 and STM8 listed devices in tray packing.	
<b>1.4 Product Category</b>	STM32C0x, STM32C5x, STM32F0x, STM32F1x, STM32F2x, STM32F3x, STM32F4x, STM32F7x, STM32G0x, STM32G4x, STM32H5x, STM32H7x, STM32L0x, STM32L1x, STM32L4x, STM32L5x, STM32U0x, STM32U3x, STM32U5x, STM32WBx, STM8L15x, STM8S10x, STM8S20x.	
<b>1.5 Issue date</b>	2026-02-09	

**2. PCI Team**

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

**3. Change**

<b>3.1 Category</b>	<b>3.2 Type of change</b>	<b>3.3 Manufacturing Location</b>
Materials	Any indirect material modifications for shipping products in dimensions, material, composition, orientation	JSCC (China)

**4. Description of change**

	<b>Old</b>	<b>New</b>
<b>4.1 Description</b>	Period from Oct 11th, 2025 to Jan 15th, 2026 : Some Humidity Indicator Card (HIC) Lots used in sealed vacuum bags are not compliant to ST standard indicating the wrong humidity information without affecting the quality of our ST products.	From January 16th, 2026 : Humidity Indicator Card (HIC) are now compliant to ST standard, indicating the correct humidity information value.
<b>4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?</b>	no change in our products	

**5. Reason / motivation for change**

<b>5.1 Motivation</b>	Discoloration Material is returning from blue color to pink color immediately (in seconds) after bag is open. This fast change rate will affect the judgement of customer while the bag were correctly sealed
<b>5.2 Customer Benefit</b>	SERVICE IMPROVEMENT

**6. Marking of parts / traceability of change**

<b>6.1 Description</b>	traceability ensured by ST internal tools Abnormal HIC used in Bulks of products manufactured from Oct 11th, 2025 to Jan 15th, 2026 - visible on tracecode
------------------------	---

**7. Timing / schedule**

<b>7.1 Date of qualification results</b>	2026-01-14
<b>7.2 Intended start of delivery</b>	2026-01-19
<b>7.3 Qualification sample available?</b>	Not Applicable



### **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.

© 2022 STMicroelectronics – All rights reserved



## Public Products List

Public Products are off the shelf products. They are not dedicated to specific customers, they are available through ST Sales team, or Distributors, and visible on ST.com

**PCI Title :** JSCC (China) Humidity Indicator Card (HIC) not compliant to ST standard - for STM32 and STM8 listed devices in tray packing.

**PCI Reference :** EMBEDDED PROCESSING/26/16085

**Subject :** Public Products List

Dear Customer,

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

STM8L151K4T6TR	STM32F100R4T6B	STM32G0B1CCU6
STM32F302C8T7TR	STM32F411RET6TR	STM8S208RBT6
STM32L152RCT6TR	STM32F301K8T7	STM32G0B1MCT6
STM32L011G4U6TR	STM32L431KBU3	STM32F103RBT6
STM32H523CCU7TR	STM32U375RGT6TR	STM32F446RET7
STM32F091CCU7	STM32G474RCT6	STM32H7A3RGT6
STM32F722RET6TR	STM32G491RCT6TR	STM32G431RBT3
STM32H523CCT6	STM32C071KBT6	STM32F030R8T6TR
STM32F205RCT6TR	STM32G473RET6TR	STM8L151G4U6
STM32L552RCT6	STM32G431CBT3TR	STM32F031G4U7TR
STM32U535RET6Q	STM32G473CCU6	STM32G491MCT6
STM32G031C8T6	STM32U575RIT6Q	STM32F091CBU6TR
STM32F373C8T6TR	STM32G491CCU6	STM32U585RIT6
STM32F302RET7	STM32F103VBH7	STM32F401RET6
STM32G071GBU6	STM32F303RCT6	STM32G0B1CBT6
STM32F401CBU6	STM32H725RGV6	STM32F205RBT6TR
STM32WB10CCU5	STM32G050K8T6	STM32L475RET6TR
STM32G474CET3TR	STM32G071G8U6TR	STM32G474CCT3
STM32L476RGT6	STM32F051R8T6TR	STM32WL55CCU6
STM32F100R6T6BTR	STM32F411CEU6	STM32L081KZU6
STM32G0B1RET3TR	STM8S207K6T3C	STM32L010K8T6TR
STM32L031C6U3	STM32F373CCT6	STM32WB30CEU5ATR
STM32F215RET6	STM32L151C6T6A	STM32L031G6U7
STM32L4P5RGT6	STM32H523CET7TR	STM32F103VBH6
STM32L071RBT6TR	STM32L151C8U6A	STM32U385CGU6Q
STM32C071CBT6	STM32G474CEU6TR	STM32G431K6T6
STM32L031G4U3TR	STM32F446RCT6	STM32U575RGT6TR
STM32F051R8T6	STM32G491CCT6	STM32L071RBT6
STM32G071C8T3	STM32F334R8T6	STM32G474MCT6
STM32G474MET6TR	STM32L443CCU6	STM32F103RBT6TR
STM32U585RIT6QTR	STM32G0C1CET6	STM32H503CBU6
STM32L431KCU6TR	STM32L4Q5CGU6	STM32F301R8T6
STM32WL55CCU6TR	STM32G474RBT6	STM32U385CGT6Q
STM32F412CEU6	STM32F302RET7TR	STM32G071C8U3TR
STM32C031G6U6TR	STM32G474MET3	STM32U575CIT6

STM32G431KBU6TR	STM32G031G6U6TR	STM32L011K4T6
STM32F303RCT6TR	STM32L451RET6	STM32U073CCT6
STM32WB55REV6	STM32F030K6T6	STM32G0C1KET6
STM32H563RGT6	STM32F031G4U6	STM32G0B1KCT6
STM32C071GBU6	STM32L432KBU6	STM32U575RGT6
STM32L443RCT6TR	STM32G473RET3TR	STM32U535RET6QTR
STM32G071RBT6TR	STM32L071KBU6TR	STM32F413CGU6
STM32G0B1KCU6TR	STM32F100R8T6BTR	STM32G030C8T6
STM32L011G3U6TR	STM32F730R8T6	STM32G474RBT3
STM32WBA55CGU6TR	STM32WB55RGV6TR	STM32F302C8T7
STM32L051R8T6	STM32L443CCT6	STM32L431CBT6TR
STM32G071R8T6TR	STM32C031G6U6	STM32G474RCT3
STM32L071RZT6	STM32C071RBT6TR	STM32G491KEU3
STM32L100R8T6ATR	STM32C092GCU7TR	STM32F334K6T6
STM32L072KZU6	STM32G071KBU3TR	STM32L451CEU6TR
STM32C071CBU6	STM32G0B1RET6N	STM32F412RET7TR
STM32L052C8T6D	STM32F103V8H6TR	STM32F334R8T6TR
STM32F405RGT6TR	STM32F410C8U6TR	STM32G491RET6
STM32L452CEU3	STM32F103RCT6TR	STM32G473RET6
STM8L151C8T7	STM8L151G4U3	STM32L496RGT6TR
STM32U031C8T6TR	STM8L101K3T6TR	STM32F103ZEH6TR
STM32C031C6T7TR	STM32G0B1CET6TR	STM32L462RET6TR
STM32L100RBT6ATR	STM32L475RCT7TR	STM32U535RET6
STM32L162RDT6	STM32F103VDH6	STM32G0B0RET6
STM32L4A6RGT6TR	STM32U375KGU6	STM32F030R8T6
STM32G431RBT6	STM32F303CCT6TR	STM32L471RET6
STM32G0B0RET6TR	STM32G0B1CCT7TR	STM32L162RCT6TR
STM32G071CBT3	STM32L475RCT7	STM8L152K4T6TR
STM32L452RET6	STM32G0B1CBT3	STM32L162RDT6TR
STM8L151K6T6TR	STM32WLE5CCU7	STM32H503KBU6
STM32F722RET6	STM32G070KBT6TR	STM32L151C6T6TR
STM32F205RCT6	STM32G474RET3TR	STM32F051K8T6TR
STM32C031C4U6	STM32U031K8U6TR	STM32WB55CEU6TR
STM32L433RCT6TR	STM32WBA52CGU6	STM32WLE4CBU6
STM32L152R8T6ATR	STM32G030C6T6	STM32L443CCT6TR
STM32H523RCT6	STM32U073K8U6	STM32WB55CEU6
STM32G474CET3	STM32F412RET6TR	STM32G431R8T6
STM32WLE4C8U6	STM32F722RCT6	STM32F334R8T7
STM32H743IHK6TR	STM32C071RBT6	STM32U083MCT6TR
STM32G0B1CCT6TR	STM32H523CCU6	STM32L151RCT6TR
STM32G0B1CBT6N	STM32G0B1CCU6TR	STM32F051K8T6
STM32F100RBT6B	STM32WBA65RGV6TR	STM32G071K8U6
STM32C031K4U6	STM32G030K8T6	STM32L475RCT3
STM32H503CBU6TR	STM32L151RCT6	STM32F411RET6
STM32H562RGT6TR	STM32F101R6T6ATR	STM32G031G8U6TR
STM32H743XIH6	STM32F091CCT6TR	STM32G431KBU6
STM32H523CET7	STM32G431KBU3TR	STM32L486RGT6TR
STM32L031K6U6	STM32G0B1CBU6	STM32G071CBU3
STM32L431RBT6TR	STM32H573RIT6	STM32F411RET7
STM32H7B0RBT6TR	STM32F373CCT6TR	STM32L452CEU6

STM32L072KZU6TR	STM32F042G4U6	STM32F205RET6TR
STM32L010K8T6	STM32F205RET6	STM32G431C8T6TR
STM8S208S6T6C	STM32F103RCT6	STM32G030C6T6TR
STM32G070RBT6TR	STM32H7B3RIT6	STM32L052K8T6TR
STM32G081RBT6TR	STM32L151C6T6	STM32H562RGT6
STM8S207S8T6C	STM32L431CCU6TR	STM32L071KBU6
STM32F103RFT6TR	STM32L475RGT7	STM32F105RCT6
STM32L162RCT6	STM32G474CBT6TR	STM32U585RIT3
STM32G051K8T6	STM32H523CCU7	STM32L071KZU6
STM32L031G6U7TR	STM32L052K8U6TR	STM32L476RET6TR
STM32L072CZU6TR	STM32F042G6U7	STM32L031K6U6TR
STM32L431CUBU6	STM32G031K8U7	STM32F103VCH6
STM32G474RCT6TR	STM32G474CUBU6	STM32G474CBT3TR
STM32H523RCT6TR	STM32G041G8U6	STM32F302R8T6TR
STM32L451CET6	STM32U073CCT6TR	STM32L053R8T7
STM32L073RZT3	STM32L010R8T6TR	STM32L031C6U6TR
STM32F051R4T6	STM32U385RGT6Q	STM32G071C8T3TR
STM32G071CUBU6TR	STM32G0B0KET6	STM32L082KBU6
STM32L151RBT6A	STM32G0B1CBT6TR	STM32F411CEU6TR
STM32G431K8T6TR	STM32F401RCT6TR	STM32H523RET6TR
STM32F100RCT6B	STM32L052R8T6	STM32G473MCT6
STM32G491RCT6	STM32G0C1RET6	STM32L051K8T6TR
STM32H750XBH6	STM32L151R8T6A	STM32G071GBU6TR
STM32H750IBK6	STM32G431KBT6TR	STM32H523CCU6TR
STM32L412CUBU6TR	STM32L152RET6	STM32F401CEU6
STM32G051C8T6	STM32F205RCT7	STM32F303RDT6
STM32C031C6T6	STM32U375RET6	STM32L031C6U6
STM32C092GCU7	STM32L475RCT6	STM32F405RGT7
STM32L431KCU6	STM32F205RCT7TR	STM32F405RGT6
STM32L071KBT6	STM32U535RCT6	STM32F030RCT6
STM32H523CEU6	STM32L471RGT6TR	STM32WB15CCU6
STM32G474RCT3TR	STM32WB15CCU7	STM32F100RET6B
STM32F042C6T6	STM32L412RBT6	STM32G030C8T6TR
STM32G473CCT6TR	STM32L433RCT3	STM32L011K4T6TR
STM32L100C6U6A	STM32F415RGT6TR	STM32F722RET7
STM32G431CUBU3	STM32F103RET6TR	STM32F413RHT6TR
STM32F103RGT6	STM32L152RCT6	STM32U585RIT3TR
STM32F101RCT6TR	STM32L4P5CGU6	STM32F072RBT6TR
STM32G484MET6	STM32H562RIV6	STM32L433CUBU6
STM32F205RBT6	STM32C031K4U6TR	STM32F401CCU7
STM32L152R8T6A	STM32U073KBU6	STM8TL52G4U6
STM32G030K8T6TR	STM32G474CBT3	STM32G431CBT3
STM32F301C6T7	STM8S207S6T3C	STM32L083RZT6TR
STM32G031G4U6	STM32WLE5CUBU6TR	STM32F401RET6TR
STM32C071KBT3	STM32L475RGT6TR	STM8L151K4T6
STM32G031K8U6	STM32L010K4T6TR	STM32F103C6T7ATR
STM32WBA65CIU6	STM32L072CZU6	STM32F303RBT7TR
STM32F446RET7TR	STM32F415RGT6	STM32G0B1RET6
STM32F205RGT7	STM32U073RCT6	STM32L496RGT3TR
STM32G050C8T6TR	STM32L082KZU6TR	STM32C031G4U6

STM32F303RDT6TR	STM32L051K6U6TR	STM32L152C6U6A
STM32L496RET6TR	STM32U575RIT6	STM32F302RCT6TR
STM32F103ZFH6	STM32U375KEU6	STM32F042G6U6TR
STM32WBA52CGU6TR	STM32L412C8U6	STM32U545CET6Q
STM32G474MCT3TR	STM32G071CBT6	STM8L101K3T6
STM32L071C8U6TR	STM32L052K8U6	STM32F446RET6TR
STM32F103ZDH6TR	STM32G0B1CEU6TR	STM8S105S6T6CTR
STM32L010R8T6	STM32F412CEU6TR	STM32L433CCT6
STM32F303RET6	STM32F373RCT6	STM32F303RBT7
STM32U073RBT6	STM32G071KBU3	STM32F101RGT6
STM32F334K8T7	STM32L071K8U3	STM32L031K6T6TR
STM32F205RBT7	STM32L4P5RET6	STM32L151C8U6
STM32L072KBU7TR	STM32L041K6U6	STM32H753IHK6
STM32G473CET3TR	STM32L431RBT6	STM32F302CCT6
STM32F411RCT6	STM32L431KBU6TR	STM8S105K6U6ATR
STM32L486RGT6	STM32G031C8T3	STM32G474MCT3
STM32L151C8U6TR	STM32L052K8T6	STM32L552CET6
STM32F103VDH6TR	STM32L412R8T6	STM32G0B1CCT6
STM32L082KZU6	STM32G431C8U3TR	STM8S105S4T6C
STM32U575RGT6QTR	STM32L151CCT6	STM32L4P5CEU6
STM32L151CCT6TR	STM32F091CCU7TR	STM32C031K4T7
STM32L010RBT6TR	STM32G0B1KEU6	STM32L151RET6
STM32F105RCT6TR	STM32G431C8U6TR	STM32U375CGT6
STM32F722RET7TR	STM32L476RET6	STM32G031G6U6
STM32G031K8U6TR	STM32L031K6T6	STM32F205RET7TR
STM32G0B1KEU6TR	STM32G071CBT6TR	STM32WB55RGV6
STM32F410C8U6	STM32L432KCU6TR	STM32L072RZT6TR
STM32L071RZT6TR	STM32L432KCU6	STM32L051K8U6TR
STM32G031G8U6	STM32F303RET6TR	STM32L412CBT6TR
STM32F100R4T6BTR	STM32L433RBT6	STM32C051G8U6TR
STM32L562RET6TR	STM32L051K8T6	STM32F215RET6TR
STM32F101RCT6	STM32L081KZU6TR	STM32G431R8T3
STM32L072RZT6	STM32L562RET6	STM32L071C8U6
STM32L072KZT6	STM8L151G4U6TR	STM32U375RET6Q
STM32U375CGT6TR	STM32WLE5C8U6	STM32G0B1RET6TR
STM32H745XIH6TR	STM32L051R8T6TR	STM32H562RIT6
STM32WLE5C8U6	STM32U375RET6TR	STM32G474CET6
STM32L071KBT6TR	STM32F205RGT6TR	STM32F100RBT6BTR
STM32G491RET3	STM32L041K6U6TR	STM32U575CIT6Q
STM32F302RDT6TR	STM32F100R6T6B	STM32F410RBT6TR
STM32F373CBT6	STM32G473CCU6TR	STM32G070RBT6
STM32F303CCT6	STM32L152RBT6A	STM32WB55CGU6
STM32L496RGT6	STM32L083RZT6	STM32F030K6T6TR
STM32WB55CGU6TR	STM32L433CCT6TR	STM32WBA65RIV6TR
STM32L151C8T6ATR	STM32G0B1CEU6	STM32G050C8T6
STM32WB50CGU5	STM32F303K8T6	STM32F042G6U6
STM32L051K6U6	STM32F042K6T6TR	STM32L496RET6
STM32G081KBT6	STM32F051R4T6TR	STM32F042K6U6TR
STM32U385CGU6	STM32U031C8T6	STM32F103ZDH6
STM32G0B1KET6	STM32L433CCU3TR	STM32F301K6U6TR

STM32G431RBT6TR	STM32L151C8U6A	STM32F401CCU6TR
STM8L151C8U3	STM32F100R8T7B	STM32L432KBU6TR
STM32G0B1MET6	STM32L496RGT3	STM32H533RET6TR
STM32L011G4U6	STM32U545CET6	STM32H523RET6
STM32WB30CEU5A	STM32WLE5CCU6	STM32L152C8T6A
STM32F303CCT7	STM32F302CCT7	STM32F103CBT6TR
STM32G431KBU3	STM8L151C8T3	STM32F334K8T6TR
STM32G031K8T3TR	STM32F103ZE7TR	STM32F303RBT6
STM32G0B1RCT6TR	STM32C071C8T3TR	STM32U073KCU6TR
STM32F070C6T6	STM32F303CBT7TR	STM32G431C8T6
STM32G070CBT6TR	STM32L431CCT6	STM32G474RET6
STM32F401C8U6TR	STM32L052C8U6	STM32L031G6U6
STM32L471RGT6	STM32L051K8U7	STM32F103ZE7
STM32U575RIT3	STM32C051G8U6	STM32L151CBT6ATR
STM32G051C8U6TR	STM32G474MBT6TR	STM32U375CEU6
STM32F103CBT6	STM8L152K4T6	STM32F103ZFH6TR
STM32F410RBT7	STM32G473RCT6TR	STM32F302CCT6TR
STM32L412C8U6	STM32L073RZT6TR	STM32G474MET6
STM32L476RGT3	STM32L433RCT3TR	STM32L100RBT6A
STM32L412RBT6TR	STM32WB15CCU6E	STM32F302K6U6
STM32G473CET3	STM32G431KBT6	STM32L031G4U3
STM32F103ZGH7	STM32L433RCT6	STM32G031K8U7TR
STM32F031G4U7	STM32L452CCU6	STM32C031C6T6TR
STM32L051R8T7	STM32F303RBT6TR	STM32G071G8U6
STM32G071R8T6	STM32L431C8U6TR	STM32F401CCU6
STM32H573RIV6	STM32F051R8T7	STM32L011G4U7
STM32L151CCU6TR	STM32G0B1RBT6TR	STM32F405RGT7TR
STM32G473MCT6TR	STM32G071C8U3TR	STM32G051K6U6
STM32G484RET6	STM32L010RBT6	STM32F302RBT6TR
STM32L433RCT6P	STM32C071G8U6	STM32L431CBT6
STM32L072KBU7	STM32F100RCT6BTR	STM32F031G4U6TR
STM32L412K8U6TR	STM32G474CCT6	STM32F042K6U6
STM32L452RET6TR	STM32G070KBT6	STM32U535RET6TR
STM32L433CCU3	STM32U585CIU3Q	STM32F072R8T6
STM32F301K6T7	STM8S207SBT6C	STM32L151C6T6ATR
STM32F446RCT7	STM32F413CHU3	STM8S207S6T6C
STM32L031K6T7	STM32F302K8U6	STM32G473MET6
STM32H523CCT6TR	STM32G431CBT6	STM32L475RGT6
STM32L412KBU3	STM32H743IIK6	STM32F101RGT6TR
STM32H523CET6	STM32H562RGV6	STM32WBA63CIU6TR
STM32G431C8U6	STM8L151C8U6TR	STM32F103ZGH6TR
STM32C051G8U7	STM32G051K8T6TR	STM32L151CCU6
STM32H503CBT6	STM32L072KBU3TR	STM32F446RET6
STM32F410RBT6	STM32F302K8U6TR	STM32F100RDT7B
STM32G431MBT6	STM32G031K8T3	STM32F051R6T6
STM32L053R8T6	STM32L412C8U6TR	STM32F051R6T6TR
STM32L051K8U6	STM32F412RET7	STM32WBA55CGU6
STM32L431CCU6	STM32U073M8T6	STM32G0B1KET6N
STM32F302RCT6	STM32F103ZGH6	STM32G431C8U6
STM32F072R8T6TR	STM32G474CCT3TR	STM32L151RDT6

STM32C031C6T7	STM32G0B1RET3	STM32C071CBU6TR
STM32F072RBT6	STM32G474RBT3TR	STM32L412CBT6
STM32G474MET3TR	STM32L051R6T6	STM32U083CCT6TR
STM32U073RBT6TR	STM32U535CEU6	STM32L412K8U6
STM32G071CBU7TR	STM32G491MET6	STM32L431KBU6
STM32F413RHT6	STM32L151RDT6TR	STM32L452CEU3TR
STM32F205RET7	STM32F302RDT6	STM32G474MCT6TR
STM32L031G6U6TR	STM32C031K6U3TR	STM8S105K6U6A
STM32F100RET6BTR	STM32U535CET6	STM32U585RIT6Q
STM8S207S6T3CTR	STM32L412R8T6TR	STM32C031K4T7TR
STM32F302CBT6TR	STM32L100R8T6A	STM32G071RBT6
STM32G0B1KBT6TR	STM32H725RGV3TR	STM32F401RET7
STM32L451RET6TR	STM32L151RET6TR	STM32L073RZT6
STM32G474RET6TR	STM32L451RCT6	STM32G071CBT3TR
STM32L072CBU6	STM32F103C6T7A	STM32G0B1KBT6
STM32F103R4T6A	STM32WB55REV6TR	STM32G0B0CET6TR
STM32G031C8T3TR	STM32F303RET7TR	STM32U073CBT6
STM32L051K8U7TR	STM32F051K8T7	STM32G031C8T6TR
STM8S105S6T6C	STM32F334K8T6	STM32F412RET6
STM32G051C8U6	STM32G081KBU6	STM32F042C4T6
STM32F301K6U6	STM32U083RCT6	STM32G0B1CBT3TR
STM32F446RCT6TR	STM32G491KEU3TR	STM32F411RCT6TR
STM32G474CCT6TR	STM32F100C6T7B	STM32F103ZEH6
STM32G431K8T6	STM32L071KZT6	STM32L072RBT6TR
STM32G051K8U6	STM32U535CEU6TR	STM32U575CGU6
STM32F401RBT6	STM32L072KZU7	STM32G473CEU6
STM32F042G4U6TR	STM32G4A1KEU6	STM32U575CGT6
STM32H563RGV6	STM32G474RBT6TR	STM32F072RBT7TR
STM32G0B1RBT6N	STM32F302R6T6TR	STM32F071RBT6TR
STM32F302CBT7	STM32H7B0RBT6	STM32F302RBT6
STM32WBA65RIV6	STM32L073RBT6	STM32F205RGT6
STM32G071GBU6N	STM32G0C1CET6TR	STM32G474CEU6
STM32G4A1KEU6TR	STM32F410RBT7TR	STM32F051K6T6TR
STM32C071C8T3	STM32G0B0CET6	STM32F103C8T7
STM32C031K4T6	STM32L476RGT6TR	STM32U375RGT6
STM32F413CHU3TR	STM32F051K6T6	STM32F100R8T7BTR
STM32L010C6T6TR	STM32L562CET6	STM32F303CBT6
STM32F091RCT6TR	STM32G071CBU6	STM32U031C6T6
STM32L151R8T6ATR	STM32F071RBT6	STM32L433CBT6
STM32F103CBT7	STM32L010C6T6	STM32U083MCT6
STM32G491KCU6	STM32G0B1RBT6	STM32WLE4C8U6TR
STM32WB35CEU6A	STM32C051G8U7TR	STM32G491CCU6TR
STM32F031K6T7TR	STM8L152C8U6	STM32L081CZU6
STM32F103RET6	STM32U575CIU6Q	STM32G071KBT6
STM32F401RBT6TR	STM32L051K8T7	STM32G0B1CCT7
STM32F072RBT7	STM32L4P5CET6	STM32F303RCT7TR
STM32G051G6U6	STM32G050K8T6TR	STM32F091CCT6
STM32F107RBT6	STM32L475RET6	STM32G051C6T6
STM32L431CCT6TR	STM32G473CCT3	STM32C071G8U6TR
STM32G474CCU3	STM32F401RCT6	STM32F031K6T7

STM32U575CGU6TR	STM32L073RBT6TR	STM32G431CBT6TR
STM32F100R8T6B	STM32U535CBT6Q	STM32L433CCU6
STM32G031K6U7	STM32L072KBU3	STM32G431RBT3TR
STM32G071CBU7	STM32F042C6U6	STM32L053R8T6TR
STM32G0B1RCT7TR	STM32F103RGT7	STM32G0B1RCT6
STM32G491CET6	STM32F042K6T6	STM32L151RBT6ATR
STM32H725RGV3	STM32G0B1CBU6TR	STM8S207S6T6CTR
STM32C031K6T6	STM32F373RCT6TR	STM32H533RET6
STM32F101R6T6A	STM32L010K4T6	STM32F103C8T7TR
STM32F051R8T7TR	STM32F103RFT6	STM32L100C6U6ATR
STM32L072RBT6	STM32L431RCT6TR	STM32U385KGU6
STM32L053R6T6TR	STM32L451CEU6	STM32L471RET6TR
STM32L462RET6	STM32L071KZU6TR	STM32F070C6T6TR
STM32G431K6U6	STM32G491RET6TR	STM32G473RCT6
STM32F303CBT6TR	STM32F100C6T7BTR	STM32L452RET6P
STM32G051C8T3TR	STM32F031G6U7	STM32L071KZU3
STM32L4A6RGT6	STM32F303CBT7	STM32G051C8T3
STM32F303RET7	STM32U585CIT3TR	STM32WBA63CIU6
STM32G0B1RCT3	STM32F042C6T6TR	STM32U031K8U6
STM8S207S8T6CTR	STM32G474MBT6	STM32F302R6T6
STM32L031G4U6	STM32G0B1RET7	STM32L452RET3
STM8S105S4T6CTR	STM32F373RBT6	STM32L433CCU6TR
STM32L031C6T7	STM32F373C8T6	STM32G0B1CET6
STM8L151K6T6	STM32F302CBT6	STM8L151C8U6
STM32L433CCT3	STM32L011G3U6	STM32U575CGU3
STM32U585CIT3	STM32F103VEH6	STM32G473CBT6
STM32U073MCT6	STM32F091RCT6	STM32U073CCU6
STM32L475RGT7TR	STM32F031G6U7TR	STM32U083CCT6
STM32F103VEH6TR	STM32L452RCT6TR	STM32F103V8H6
STM32G473RET3	STM32F103CBT7TR	STM32F030RCT6TR
STM32L552CEU6	STM32G0B1CET6N	STM32L100RCT6
STM32G491CCT6TR	STM32F103RGT6TR	STM32L431RCT6
STM32L031G4U6TR	STM32L100RCT6TR	STM32L152CBT6
STM32G070CBT6	STM32H745XIH6	STM32L151CBT6A
STM32U575RGT6Q	STM32G473CEU6TR	STM32G071C8U3
STM32G474RET3	STM32L443RCT6	STM32L433CCT3TR
STM8S207K6T3CTR	STM32F303RCT7	STM32WBA65RGV6
STM32L053R6T6	STM32U073KCU6	STM32G0B1RCT7
STM32F302R8T6	STM32U073CBT6TR	STM32F302R8T7
STM32G491KCU3	STM32G081RBT6	STM32L151C8T6A
STM32L452RCT6	STM32F413RHT3	STM32G0B1KCU6
STM8S208S6T6CTR	STM32G473CBU6	STM32F091CBU6
STM32F334R8T7TR	STM32G071KBT6TR	STM32L431KBU3TR
STM32F107RBT6TR	STM32U585RIT6TR	

**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.

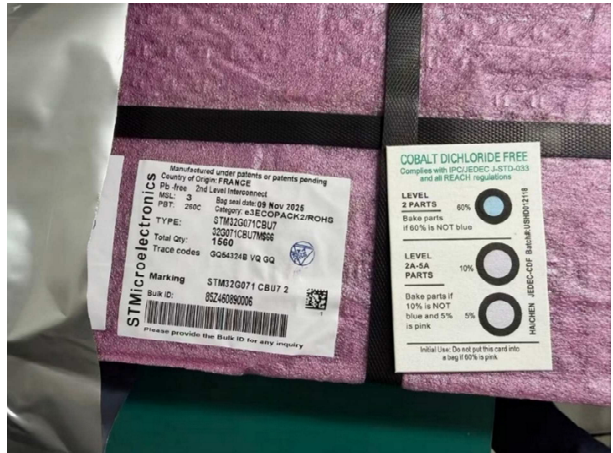
Information in this document supersedes and replaces information previously supplied in any prior versions of this document.

**JSCC (China) Humidity Indicator Card (HIC) not compliant to ST  
standard - for STM32 and STM8 listed devices in tray packing.**

**MDRF – General Purpose and Automotive Microcontrollers (GPAM)**

According to JEDEC at a 30°C/60% RH environment:

- The HIC 5% spot color shall begin to change from dry indication (blue) in a maximum of 4 minutes and complete change to wet indication (pink) in 7 minutes and,
- The HIC 10% spot color shall begin to change from dry indication (blue) in a maximum of 6 minutes and complete change to wet indication (pink) within 10 minutes when removed from original packing bag.



Some HIC card lots used during manufacturing period indicated below will be malfunctioning.

Discoloration Material (chemical solution) of the HIC 5% and HIC 10% spot color indicator is changing from blue color to pink color immediately (in seconds) after bag is open for impacted bulks. This fast change rate will affect the judgement of customers while the vacuum bags were correctly sealed. However, not all HIC products will have discoloration.

- Affected manufacturing period with abnormal HIC: from Oct 11<sup>th</sup>, 2025, to Jan 15<sup>th</sup>, 2026, are not behaving as recommended by JEDEC specification.
- Lots of new HIC from Jan 16<sup>th</sup>, 2026, are now behaving per JEDEC specification.
- The root cause is an abnormality coming from incoming HIC card itself. The HIC 5% and HIC 10% solution chemical dosage is wrong. There is no impact on quality of delivered ST commercial products. Parts from impacted shipments can safely be used.



life.augmented

## IMPORTANT NOTICE – PLEASE READ CAREFULLY

STMicroelectronics International NV and its affiliates (“ST”) reserve the right to make changes corrections, enhancements, modifications, and improvements to ST products and/or to this document any time without notice. This document is provided solely for the purpose of obtaining general information relating to an ST product. Accordingly, you hereby agree to make use of this document solely for the purpose of obtaining general information relating to the ST product. You further acknowledge and agree that this document may not be used in or in connection with any legal or administrative proceeding in any court, arbitration, agency, commission or other tribunal or in connection with any action, cause of action, litigation, claim, allegation, demand or dispute of any kind. You further acknowledge and agree that this document shall not be construed as an admission, acknowledgement or evidence of any kind, including, without limitation, as to the liability, fault or responsibility whatsoever of ST or any of its affiliates, or as to the accuracy or validity of the information contained herein, or concerning any alleged product issue, failure, or defect. ST does not promise that this document is accurate or error free and specifically disclaims all warranties, express or implied, as to the accuracy of the information contained herein. Accordingly, you agree that in no event will ST or its affiliates be liable to you for any direct, indirect, consequential, exemplary, incidental, punitive, or other damages, including lost profits, arising from or relating to your reliance upon or use of this document.

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, including, without limitation, the warranty provisions thereunder.

In that respect please note that ST products are not designed for use in some specific applications or environments described in above mentioned terms and conditions.

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.

Information furnished is believed to be accurate and reliable. However, ST assumes no responsibility for the consequences of use of such information nor for any infringement of patents or other rights of third parties which may result from its use. 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 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 in any prior version of this document.