

Product Change Notification – Minor change

| PCN #: PCN22-0010 | Rev: 1.0 | Issue Date: 11. February, 2022 | |
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| <p>Purpose of notification: Replacement of secure element / partly changed FLASH</p> <p>Type of notification: Minor change, for informational notice only</p> | | | |
| <p>Detailed Description:</p> <p>This notification is to inform you about the successful re-certification of our secure TSE (Technische Sicherheitseinrichtung) product series. The BSI has checked the technically necessary adjustments and confirmed the validity for the old and new generation.</p> <p>Old BSI TR-03153 Certification Number: BSI-K-TR-0362</p> <p>New BSI TR-03153 Certification Number: BSI-K-TR-0412</p> <p>The issue of the certificate BSI-K-TR-0412 grants that the certificate BSI-K-TR-0362 is still valid.</p> <p>Therefore, all (BSI-K-TR-0362) TSE in the field or currently in stock can be used without restrictions.</p> <p>The affected product series are:</p> <ul style="list-style-type: none"> • PS-45 Swissbit SD TSE Series TR-03153 certified • PS-45u Swissbit micro SD TSE Series TR-03153 certified • PU-50n Swissbit USB TSE Series TR-03153 certified <p>Swissbit has successfully tested & qualified the new product generation.</p> <p>Swissbit recommends customers to qualify the recertified TSE in the customer application.</p> | | | |
| Quality / Reliability impact: No impact | | | |
| Reason for change: Recertification of the TSE Series | | | |
| Products affected: Direct Customers | | | |
| Swissbit ERP# (OLD) | Description | Swissbit ERP# (NEW) | Description |
| 607277 | SFSD8192N3PM1T0-E-LF-C31-SH0 | 607656 | SFSD8192N3PM1T0-E-LF-C32-SH0 |
| 607297 | SFSD8192L3PM1T0-E-GE-C31-SH0 | 607649 | SFSD8192L3PM1T0-E-LE-C32-SH0 |
| 607283 | SFU3008GC1PE2T0-E-GE-C31-VE0 | 607674 | SFU3008GC2PE2T0-E-GE-C32-VE0 |
| 607335 | SFSD8192N3PM1T0-E-LF-C31-VE0 | 607662 | SFSD8192N3PM1T0-E-LF-C32-VE0 |
| 607294 | SFSD8192L3PM1T0-E-GE-C31-VE0 | 607646 | SFSD8192L3PM1T0-E-LE-C32-VE0 |
| 607284 | SFU3008GC1PE2T0-E-GE-C31-CA0 | 607675 | SFU3008GC2PE2T0-E-GE-C32-CA0 |
| 607289 | SFSD8192N3PM1T0-E-LF-C31-CA0 | 607659 | SFSD8192N3PM1T0-E-LF-C32-CA0 |
| 607295 | SFSD8192L3PM1T0-E-GE-C31-CA0 | 607647 | SFSD8192L3PM1T0-E-LE-C32-CA0 |
| 607369 | SFSD8192L3PM1T0-E-GE-C31-CA1 | 607652 | SFSD8192L3PM1T0-E-LE-C32-CA1 |
| 607370 | SFU3008GC1PE2T0-E-GE-C31-QU0 | 607681 | SFU3008GC2PE2T0-E-GE-C32-QU0 |
| 607372 | SFSD8192N3PM1T0-E-LF-C31-QU0 | 607664 | SFSD8192N3PM1T0-E-LF-C32-QU0 |
| 607334 | SFU3008GC1PE2T0-E-GE-C31-SC0 | 607680 | SFU3008GC2PE2T0-E-GE-C32-SC0 |
| 607374 | SFSD8192N3PM1T0-E-LF-C31-SC0 | 607665 | SFSD8192N3PM1T0-E-LF-C32-SC0 |
| 607803 | SFU3008GC1PE2T0-E-GE-C31-RW0 | 607844 | SFU3008GC2PE2T0-E-GE-C32-RW0 |
| 607190 | SFU3008GC1PE2T0-E-GE-C31-MT0 | 607672 | SFU3008GC2PE2T0-E-GE-C32-MT0 |
| 607371 | SFSD8192N3PM1T0-E-LF-C31-OL0 | 607663 | SFSD8192N3PM1T0-E-LF-C32-OL0 |
| 607381 | SFU3008GC1PE2T0-E-GE-C31-AD0 | 607682 | SFU3008GC2PE2T0-E-GE-C32-AD0 |
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| Official notification to customer: | 11. February, 2022 |
| Recommended action: | Verification tests of the updated product series in the customer application. |
| Implementation date: | Estimated June 2022, floating transition to mixed use depending on inventory and confirmed orders.* |
| (*) please note: | Swissbit will service and co-ordinate a smooth transition of the still valid old and new generation, based on current stock. Please contact Swissbit Sales to discuss details and a transition plan. |
| Should you have any questions or concerns with the content of this change, please contact the Swissbit PCN team at customer.pcn@swissbit.com within 30 days. No response will be deemed as customer's acceptance of the change and the change will be implemented pursuant to the implementation date set forth in this PCN. | |
| <p style="text-align: center;"><i>IMPORTANT NOTE:</i></p> <p style="text-align: center;"><i>Swissbit – as a provider of industrial products – announces and informs about every change in the product hardware and firmware. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.</i></p> <p style="text-align: center;"><i>This Minor Change PCN serves as an informational notice and is an optional information in accordance with JEDEC J-STD-046.</i></p> | |