PRODUCT / PROCESS CHANGE NOTIFICATION

| 1. PCN basic data | | | |
|----------------------|----------------|--|--|
| 1.1 Company | life.augmented | STMicroelectronics International N.V | |
| 1.2 PCN No. | | POWER AND DISCRETES/25/15706 | |
| 1.3 Title of PCN | | ST Manufacturing Reshaping (HV6/Industrial/PMOSFET MDMESH K6): Qualification of SINGAPORE as new EWS Location. | |
| 1.4 Product Category | | Pls refer to the Product List in PMOSFET MDMESH K6 (HV MOSFET/Industrial) | |
| 1.5 Issue date | | 2025-07-25 | |

| 2. PCN Team | | |
|---------------------------|-------------------|--|
| 2.1 Contact supplier | | |
| 2.1.1 Name | PIKE EMMA | |
| 2.1.2 Phone | +44 1628896111 | |
| 2.1.3 Email | emma.pike@st.com | |
| 2.2 Change responsibility | | |
| 2.2.1 Product Manager | Maurizio GIUDICE | |
| 2.1.2 Marketing Manager | Anna MOTTESE | |
| 2.1.3 Quality Manager | Vincenzo MILITANO | |

| 3. Change | | |
|---------------------------------|---------------------------------|----------------------------|
| 3.1 Category | 3.2 Type of change | 3.3 Manufacturing Location |
| Manufacturing reshaping program | Manufacturing reshaping program | Singapore as EWS Plant. |

| 4. Description of change | | |
|---|--|-------------------------|
| | Old | New |
| 4.1 Description | Catania (Italy) as EWS plant. | Singapore as EWS Plant. |
| 4.2 Anticipated Impact on form,fit, function, quality, reliability or processability? | No Impact. The products guarantee the same quality and electrical characteristics as per current production. | |

| 5. Reason / motivation for change | | |
|-----------------------------------|--|--|
| 5.1 Motivation | In the frame of ST manufacturing reshaping program (refer to Corporate PCI 15383 - Early Notification), following the continuous improvement of our service and to increase production Capacity, ST Microelectronics is announcing the qualification SINGAPORE as new EWS Location for impacted products list. Please be advised that the enclosed list of products and dates could be subject to change. Such modifications may occur as part of the ongoing transformation program and will be communicated as and when available. | |
| 5.2 Customer Benefit | SERVICE CONTINUITY | |

| 6. Marking of parts / traceability of change | |
|--|--|
| 6.1 Description Traceability of change will be ensured by an internal codification | |

| 7. Timing / schedule | | |
|-------------------------------------|----------------|--|
| 7.1 Date of qualification results | 2026-02-28 | |
| 7.2 Intended start of delivery | 2026-05-29 | |
| 7.3 Qualification sample available? | Not Applicable | |

| 8. Qualification / Validation | | | |
|--|--|---------------|--|
| 8.1 Description | | | |
| 8.2 Qualification report and qualification results | | Issue Date | |

9. Attachments (additional documentations)

15706 Public product.pdf 15706 Qualification Plan - EWS_HV_6-Industrial.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 | |
| | STD80N240K6 | | |
| | STD80N340K6 | | |
| | STD80N450K6 | | |
| | STF80N1K1K6 | | |
| | STF80N340K6 | | |
| | STF80N450K6 | | |
| | STF80N600K6 | | |
| | STF80N900K6 | | |
| | STP80N1K1K6 | | |
| | STP80N240K6 | | |
| | STP80N340K6 | | |
| | STP80N450K6 | | |
| | STP80N600K6 | | |
| | STP80N900K6 | | |
| | STF80N240K6 | | |

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