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Premstätten, March 26, 2018

Product Change Notification PCN08-2018
Burn In Product Transfer

Dear Customer,

This is to inform that the Burn In services for your product will be transferred to another location.
Currently, all Burn In services for your product are done in Sempac Philippines Inc.

Changes will be:

Sempac Burn In facility is located in one of the Industrial Parks in the Philippines and will be transferred

From:

Sempac Philippines Inc.
FCIE Complex, Special Economic Processing Zone,
Barangay Langkaan, Dasmariñas,
Cavite 4114, Philippines

To:

Test Solutions Services Inc.
#5 Circuit Street, LISP1, Barrio Diezmo, Cabuyao,
Laguna 4025, Philippines

Test Solutions Services Inc. runs a certified quality management system which includes ISO9001 and ISO/TS16949 certification.

Bankverbindungen/
Bankaccounts
UniCredit Bank Austria AG, Graz

IBAN EUR AT28 1200 0763 1316 1100
BIC BKAUATWW
IBAN USD AT60 1200 0763 1316 1106

BIC BKAUATWW
Firmenbuchgericht Graz
Firmenbuch Nr. FN 34109k

DVR 0420352
UID/VAT ATU 28560205

**Purpose of Change:**

The purpose of this change is to have more flexibility to meet diversified and changing customer demand and improves cycle time and on-time delivery.

Affected Products:

material ID	description
177710100	AS5145B-HSST SSOP16 LF T&RDP
177710101	AS5145B-HSSM SSOP16 LF T&RDP
177710102	AS5145B-HSST SSOP16 LF T&RDP
177710103	AS5145B-HSSM SSOP16 LF T&RDP
177710124	AS5145B-HSST SSOP16 LF T&RDP
177710125	AS5145B-HSSM SSOP16 LF T&RDP
193780044	AS5403E-HTST TSSOP14 LF T&RDP
193780058	AS5403E-HTSM TSSOP14 LF T&RDP
179210011	AS8223 MLF44 LF T&RDP
179210021	AS8223-AMFP MLF44 LF T&RDP
179210029	AS8223-AMFM MLF44 LF T&RDP
179210035	AS8223-AMFP MLF44 LF T&RDP
179210036	AS8223-AMFM MLF44 LF T&RDP

Date of Implementation: June'2018 Target

Anticipated Impact on Product:

No impact on product is anticipated as detailed qualification has been performed to ensure that there will be no changes in terms of device functionality and quality performance.

Transfer strategy:

- Specifications, product and process controls such Final test limit (Statistical Bin Limit-SBL and Statistical Yield Limit – SYL) that will be applied and implemented are the same
- Same device specification for packing and labelling will be used.
- Same Burn In conditions will be used and applied.



We ask for your kind cooperation in supporting this change.

Please be advised that unless we received your written refusal concerning this PCN in writing within 30 days, the PCN shall be deemed accepted.

If you do have further questions, please do not hesitate to contact me.

With best regards,
ams AG

A handwritten signature in black ink, appearing to read 'Herwig Klimesch'.

Herwig Klimesch
VP Quality