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Unterpremstätten, June 2009

Product Change Notification PCN 05-2009
Tape & Reel and Burn in Transfer to the Philippines

Dear Customer,

austriamicrosystems AG is pleased to inform you that the Tape & Reel and Burn-in service for AS8202x will be transferred to the Philippines. Currently all Tape & Reel and Burn-in services for this device are done in our facility located in Austria, Unterpremstätten.

The decision was made to further improve our Tape & Reel and Burn-in services for our customers.

Tape and Reel:

Our facility is located in one of the Industrial Parks in the Philippines and is prepared and specialized for backend services like final testing, tape & reel and packing.

Our business address is:
austriamicrosystems (Philippines)
No. B2-1D Carmelray Industrial Park II
Barangay Tulo, Calamba, Laguna 4027
Philippines

austriamicrosystems AG Philippines has been running Tape & Reel services for years and is certified in accordance with the ISO9001:2000 and the automotive Quality System Requirements, TS16949.

Burn in:

The Burn in Service will be transferred to Sempac.

From:

austriamicrosystems AG
A-8141 Unterpremstätten, Austria

To:

SemPac Philippines Inc.
FCIE Complex, Special Economic Processing Zone,
Barangay Langkaan, Dasmarinas,
Cavite 4114, Philippines

Sempac runs a certified quality management system and is fully qualified by austriamicrosystems AG. The change allows austriamicrosystems AG more flexibility to meet diversified and changing customer demand and improves cycle time and on-time delivery.

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:

- The Tape & Reel equipment will be transferred to the test facility in the Philippines.
- Specifications, product and process controls that will be applied and implemented by austriamicrosystems Philippines will all be identical to austriamicrosystems AG Austria.
- Same device specification for packing and labelling will be used.
- Same BI conditions will be applied.

The following product will be affected:

AS8202x (14484xxxx)

Effective as of September 1st, 2009

Process flow matrix:

Process Flow	Old Site	New Site
Wafer Fabrication	austriamicrosystems Austria	austriamicrosystems Austria
Wafer Probe Test	austriamicrosystems Austria	austriamicrosystems Austria
Assembly	Amkor or Unisem or ASE or Carsem	Amkor or Unisem or ASE or Carsem
Final Test	austriamicrosystems Austria	austriamicrosystems Austria
Burn in	austriamicrosystems Austria	Sempac
Quality Acceptance Test	austriamicrosystems Austria	austriamicrosystems Austria
Tape & Reel and packing	austriamicrosystems Austria	austriamicrosystemsPhilippines
Delivery	austriamicrosystems Austria	AustriamicrosystemsPhilippines

We ask for your kind cooperation in supporting this change.

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

Best regards,



Herwig Klimesch
Director Quality & Environment