

austriamicrosystems AG
A 8141 Schloss Premstätten, Austria

T. +43 (0) 3136 500-5437
F. +43 (0) 3136 500-5361
herwig.klimesch@austriamicrosystems.com
www.austriamicrosystems.com

Unterpremstätten, May 2009

Product Change Notification PCN 02-y06

Dear Customer,

austriamicrosystems AG is pleased to inform you that a New Test Facility has been opened in Asia. It is located in one of the Industrial Parks in the Philippines and will enable us to support the ever increasing demand in today's dynamic market environment.

Our business address is:

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

This new test site is not only intended to increase the electrical testing capacity of austriamicrosystems but will also show a positive effect in the supply chain management of the products.

Other Advantages:

The new test facility is also strategically situated near to austriamicrosystems' key assembly partners in Asia, both in wafer fabrication and manufacturing.

Key Partners Located in Asia

- a) TSMC (Taiwan)
- b) Amkor (Philippines and Korea)
- c) ASE (Taiwan and Korea)
- d) AIT (Indonesia)
- e) Carsem (Malaysia)

Strategy:

1. Teams of test and quality experts were formed at ams Austria that will support, provide comprehensive trainings and be counterparts of the start-up team in the Philippines.
2. The test equipment (e.g. testers, handlers) will all be identical to austriamicrosystems AG (Austria).
3. Specifications, product and process controls, trip limits, cut-off limits, acceptance criteria, including product packaging that will be applied and implemented by austriamicrosystems Philippines to all the products that will be tested and packaged in this new ams test site will all be identical to austriamicrosystems AG (Austria).
4. Same specific device document (such as C-spec) will be used by austriamicrosystems (Philippines) except for the change in the test site information.

Impact on Product:

No impact on product is anticipated as there will be no changes in terms of form, fit and function.
Qty per reel will change to 1.500 parts per reel (previously 1000 parts).

Product(s) affected:

"AS1100, AS1105, AS1106, AS1107, AS1108, AS1111, AS1114" (17497-xxx)

Planned transfer date: June 2009

Process Flow Matrix:

Process Flow	Old FT and Tape&Reel Site	New FT and Tape&Reel Site
Wafer Fabrication	austriamicrosystems Austria or TSMC or X-Fab	austriamicrosystems Austria or TSMC or X-Fab
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 or Carsem, Malaysia, Plant S	austriamicrosystems Austria or austriamicrosystemsPhilippines
Quality Acceptance Test	austriamicrosystems Austria or Carsem, Malaysia, Plant S	austriamicrosystems Austria or austriamicrosystemsPhilippines
Tape & Reel and packing	austriamicrosystems Austria or Carsem, Malaysia, Plant S	austriamicrosystemsPhilippines
Delivery	austriamicrosystems Austria	austriamicrosystemsPhilippines

Detailed activities and an actual status of this project are available upon request.

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

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

Best regards,

austriamicrosystems AG



H.Klimesch
Director of Quality and Environment