

austriamicrosystems AG
Tobelbader Strasse 30
Schloss Premstätten
8141 Unterpremstätten, Austria

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

Unterpremstätten, November 22, 2010

Subject: Product Change Notification PCN 24/2010
Supplemental assembly source for QFP

Dear Sirs,

In order to reasonably protect the supply of your product (please refer to separate mail - subject: "PCN24-2010_product list") and to assure additional flexibility and capacity needed to further improve responsiveness and ontime delivery to our customers, austriamicrosystems AG is currently introducing a supplemental source for assembly services.

This will enable us to better support the ever increasing demand in today's dynamic market environment and to have an alternative and ready solution for manufacturing issues like tight-line capacity situation, on-allocation situation, and any other manufacturing issues that can arise and potentially prevent austriamicrosystems AG from meeting the customer demand on-time.

The abovementioned devices in QFP package, previously qualified at Unisem Batam, will also be qualified at ASE, located at **Kaohsiung in Taiwan**.

Address: No. 26, Chin 3rd Road, Nantze Export Processing Zone,
Kaohsiung, Taiwan, R.O.C..

ASE is a qualified manufacturing partner of austriamicrosystems AG for years and is certified in accordance with the ISO9001:2000 and the automotive quality system requirements, TS16949.

This change covers the assembly process of the product only. Final Electrical Testing and the rest of the backend processes will all still be at austriamicrosystems AG.

Anticipated impact:

The electrical, mechanical, thermal and reliability characteristics of the product remain identical to the first source.

The following product will be affected:

Please refer to separate mail (subject: "PCN24-2010_product list")

Timing of implementation: January 2011

Qualification:

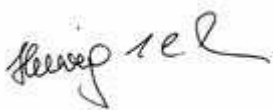
austriamicrosystems qualified the additional assembly source according to Jedec standards. Detailed activities of the qualification are available upon request.

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

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 Quality and Environment