

## GUC Monthly Sales Report – March 2009

Hsinchu, Taiwan, R.O.C. – April 7, 2009 – GUC (TAIEX: 3443) today announced its net sales for March 2009: Revenue was NT\$642 million, compared to NT\$622 million in February, which represented a 3% growth month-over-month and a decrease of 13% year-over-year.

### GUC March 2009 sales report:

Period	2009	2008	MoM change (%)	YoY change (%)
March	642	737	3%	-13%

In 1Q'09, revenue was NT\$1,883 million, declined NT\$408 million, or 18% from NT\$2,291 million in 4Q'08; decreased by 14% compared with NT\$2,184 million in 1Q'08.

Period	2009	2008	QoQ change (%)	YoY change (%)
1Q	1,883	2,184	-18%	-14%

Note: Year 2009 figures have not been audited.

### GUC March 2009 sales breakdown:

Unit: NT\$ million

Product Items	Revenue	%
ASIC	485	76%
NRE	156	24%
Others	9	1%
Less: Sales returns & allowances	-8	-1%
<b>Total</b>	<b>642</b>	<b>100%</b>

Note: Year 2009 figures have not been audited.



### GUC Spokesperson

#### **Daniel Chien**

CFO & Spokesperson

Tel: 886-3-5646600

### GUC Deputy Spokesperson

#### **Kurt Huang**

Director, Marketing Division

Tel: 886-3-5646600 #6955

Email : ✉ [kurt.huang@globalunichip.com](mailto:kurt.huang@globalunichip.com)

#### **Joanne Chi**

Manager, Investor Relations

Tel: 886-35646600 #6075

Email: ✉ [joanne.chi@globalunichip.com](mailto:joanne.chi@globalunichip.com)

## **Profile**

Founded in 1998, Global Unichip Corporation (GUC) has since been a pioneer in the SoC (System on Chip) Design Foundry industry. GUC is a publicly traded company on the Taiwan Stock Exchange under the symbol 3443. The company is headquartered in Hsinchu of Taiwan, with design centers and branch offices in China, Europe, Japan, Korea and the U.S. GUC provides total solutions from silicon-proven IPs to complex time-to-market SoC turnkey services. GUC is committed to providing the most advanced and the best price-performance silicon solutions through close partnership with tsmc, GUC's major shareholder, and other key packaging and testing power houses. With state of the art EDA tools, advanced methodologies, and experienced technical team, GUC ensures the highest quality and lowest risks to achieve first silicon success. GUC offers services to customers throughout Greater China, Japan, Korea, North America, and Europe. Our track-record in complex SoC designs has brought benefits to customers in time to revenue at the lowest risk.

For more information about GUC, please visit our company website at

<http://www.globalunichip.com>