### Declaration of Conformity

We,Manufacturer/Importer (full address)

#### G.B.T. Technology Träding GMbH AusschlagerWeg 41,1F, 20537 Hamburg, Germany

declare that the product

( description of the apparatus, system, installation to which t refers)

#### VGA Card

GV-N57128DE/GV-N57256DE/GV-N57256V

is in conformity with

(reference to the specification under which conformity is declared)

in accordance with 89/336 EEC-EMC Directive

□ EN 55011	Limits and methods of measurement of radio dsturbance characteristics of industrial, scientific and medical (ISM	□ EN 61000-3-2* ⊠ EN 60555-2	Disturbances in supply s by household appliance electrical equipment "Ha	s and similar
□ EN 55013	high frequency equipment  Limits and methods of measurement of radio dsturbance characteristics of broadcast receivers and associated equipment	□ EN 61000-3-3* ☑ EN 60555-3	Disturbarces in supply systems cause by household appliances and similar electrical equipment "Voltage fluctuations"	
□ EN 55014	Limits and methods of measurement of radio disturbance characteristics of household electrical appliances, portable tools and similar electrical	⊠ EN 50081-1  ⊠ EN 50082-1	Generic emission stand Residual commercialar Genericimmunity stand	nd light industry
□ EN 55015	apparatus  Limits and methods of measurement	□ EN 55081-2	Residual commercialar Generic emission stand	,
□ EN 33013	of radio disturbance characteristics of fluorescent lamps and luminaries	LN 3001-2	Industrialenvironment	ard Part 2.
□ EN 55020	Immunity from rado interference of broadcast receivers and associated equipment	□ EN 55082-2	Generic emission standard Part 2: Industrialenvironment	
⊠ EN 55022	Limits and methods of measurement of radio disturbance characteristics of information technology equipment	□ ENV 55104	Immunity requirements for household appliances tools and similar apparatus	
☐ DIN VDE 0855 ☐ part 10 ☐ part 12	Cabled distribution systems; Equipment for receiving and/or <b>distribution</b> from sound and television signals	□ EN50091-2	EMC requirements for upowersystems(UPS)	uninterruptible
□ CEmarking	(EC conformity marking)			
Themanufactueralso dedaresthe conformity of above mentioned product with the actual equired safety standards in accordance with LVD73/23EEC				
□ EN 60065	Safetyrequirements for mains operated electronic and related apparatus for household and similar general use	□ EN 60950	Safetyfor information technology equipment including electricalbussiness equipment	
□ EN 60335	Safety of household and similar electrical appliances	□ EN 50091-1	General and Safety requirements for uninterruptible power systems(UPS)	
ManufacturerImp orter				
			Signature:	Timmy Huang
	(S tamp)	Date : Feb. 16, 2004	Name:	Timm y Huang

# DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2.1077(a)



Responsible Party Name: G.B.T. INC. (U.S.A.)

Address: 17358 Railroad Street

City of Industry, CA 91748

Phone/Fax No: (818) 854-9338/(818) 854-9339

hereby declares that the product

Product Name: VGA Card

Model Number: GV-N57128DE/GV-N57256DE/

GV-N57256V

Conforms to the following specifications:

FCC Part 15, Subpart B, Section 15.107(a) and Section 15.109

(a), Class B Digital Device

## Supplementary Information:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful and (2)this device must accept any inference received, including that may cause undesired operation.

Representative Person's Name: <u>ERIC LU</u>

Signature: Eric Lu

Date: Feb. 16, 2004