Administrative Council for Terminal Attachments
CO: ATIS
1200 G Street, NW
Suite 500
Washington, D.C. 20005

TELEPHONE TERMINAL EQUIPMENT (TTE) SUBMISSION FORM (Exhibit 1)

*Please refer to the Guidelines & Procedures for submittal of information to ACTA for inclusion in the database of approved Telephone Terminal Equipment ("TTE") for a detailed item description of each field.

***1a. Name of Organization Granting Approval** (shaded areas for MET use only)*

Company Name: MET Laboratories, Inc.			*1b. TCB Identification Number (if applicable)* MET						
Street Address: 914 W. Patapsco Avenue			*1c. DoC Included (yes/no):* No						
City: Baltimore	*State:* MD	*Zip:* 21230	*2. Terminal Approval Date* April 9, 2003						
Submitted by: Shari Meyers			3. Product Identifier (Enter below 1-9 alphanumeric characters (including one or more dashes(-), if desired)						
Phone Number: 410-354-3300 x341			e	L	i	n	k	-	C
Email Address: smeyers@metlabs.com									

4. Responsible Party

Company Name: Vina Technologies, Inc.			
Responsible Party Point of Contact: Jonathan Lim			
Address: 39745 Eureka Drive			
City: Newark	State: CA	Zip: 94560	Country: USA
Phone: 510-492-0800			
Email Address: jonathan.lim@vina-tech.com			

5. U.S. Agent for Service

Company Name: Vina Technologies		
Address:		
City:	State:	Zip:
Phone:		
URL: www.vina-tech.com		

6. Equipment Description

Integrated Access Device with T1, fast Ethernet and FXS ports.

6a. Country of Origin

USA

7. Responsible Party Code (RPC)

5ZJ

8. Manufacturer's Code (if available)

9. Current Authorization Number **(only if Modification, Notice, Re-certification, and/or re-declaration filing)**

10. Equipment Code

DD

11a. List of Brand or Trade Names Including New and Existing Names
eLink-C
11b. List of Model Numbers Including New and Existing Brand or Trade Name
200C; 204C; 208C; 212C; 216C; 220C; 224C; 300C; 304C; 308C; 312C; 316C; 320C; 324C

12. Network address signaling code

N

13a. AC Ringer Equivalence Number	13b. Hearing Aid Compatibility (Yes/No/NA)
NAN	N/A
13c. USOC Jacks	**13d. Repetitive Dialing to a Single Number** (Yes/No)
RJ48C	NA

14. Filing Status

ORIGINAL

15. *Facility Interface Codes*	16. Manufacturer Port ID
04DU9-BN/DN/IKN/ISN	

17. *Service Order Codes (SOC)*	18. Answer Supervision Codes
6.0Y	

19. Ancillary Equipment

	Certification Status	Trade Name	Model Number	List of Ancillary Equipment by Type	Manufacturer's Identifier
1.					
2.					
3.					
4.					

If you are submitting an original filing or re-certification please fill out the following information. This will give you your ACA Product-Labeling Number.

ACTA PRODUCT LABEL	**US:#7#10#13a#3**	5ZJDDNANeLink-C

#7 Responsible Party Code
#10 Equipment Code
#13a AC Ringer Equivalence Number (REN) *Do Not include the decimal point*
#3 Product Identifier

Numbers above represent TTE Submission Form item numbers.

GRANT OF EQUIPMENT CERTIFICATION
UNDER 47 CFR, PART 68
CONNECTION OF TERMINAL EQUIPMENT
TO THE TELEPHONE NETWORK
AND ADMINISTRATIVE COUNCIL FOR
TERMINAL ATTACHMENTS (ACTA) ADOPTED CRITERIA
Issued By:

Under Authority of the
Federal Communications Commission

TCB

MET Laboratories, Inc.
914 W. Patapsco Avenue
Baltimore, Maryland 21230

TCB

TIA/EIA/IS-968 EQUIPMENT CERTIFICATION

EQUIPMENT CERTIFICATION is hereby issued to the named Responsible Party and is VALID ONLY for the equipment identified herein for use under the FCC Rules and Regulations contained in 47 CFR Part 68 and ACTA adopted technical criteria. NOT TRANSFERABLE

FILE/CERTIFICATE NUMBER: **235-04-2003-13336**
CERTIFICATION NUMBER: **US: 5ZJDDNANeLink-C**

Responsible Party: VINA Technologies, Inc **Date of Grant:** April 9, 2003

Equipment Manufacturer: Benchmark Electronics, Inc.
Nature of Application: Original
Equipment Description: Integrated Access Device with T1, Fast Ethernet and FXS ports
Type of Equipment: Multiplexer
Connector(s): RJ48C **AC REN:** NAN

Trade Name(s)	Model Number(s)	Other Certification(s) Affected
eLink-C	200C, 204C	
eLink-C	208C, 212C	
eLink-C	216C, 220C	
eLink-C	224C, 300C	
eLink-C	304C, 308C	
eLink-C	312C, 316C	
eLink-C	320C, 324C	

Authorized Network Ports: Facility Interface Code(s): 04DU9-BN, 04DU9-KN, 04DU9-1KN, 04DU9-1SN
Service Order Code: 6.0Y

Subject to the provisions of 47 CFR Part 68, certification is hereby granted for the equipment listed herein. Any change in model number or trade name requires amendment of the certification. Each piece of equipment bearing the listed trade name(s) and model number(s) shall be labeled in accordance with the provisions of 47 CFR Part 68.300 and TIA/EIA/TSB168.

Telephone equipment containing radio frequency circuitry may require additional equipment authorization(s) to be issued prior to marketing such equipment in the United States. Failure to obtain the required equipment authorizations, when required, may subject the registrant to fines and penalties provided for in Table V, Section 501 and 503 of the Communications Act of 1934, as amended.

A COPY OF THIS CERTIFICATE MUST BE PRESENTED TO U.S. CUSTOMS WHEN ANY FOREIGN-MADE PRODUCTS IDENTIFIED HEREIN ARE IMPORTED INTO THE U.S. Correspondence concerning this grant, please refer to the FCC/ACTA Certification Number and the Date of the Grant

Mail To: Jonathan Lim
VINA Technologies, Inc.
39745 Eureka Drive
Newark, CA 94560

Authorized MET Representative Signature: 

MET TCB Certified

Printed: April 9, 2003