

DELTA-K221045-1

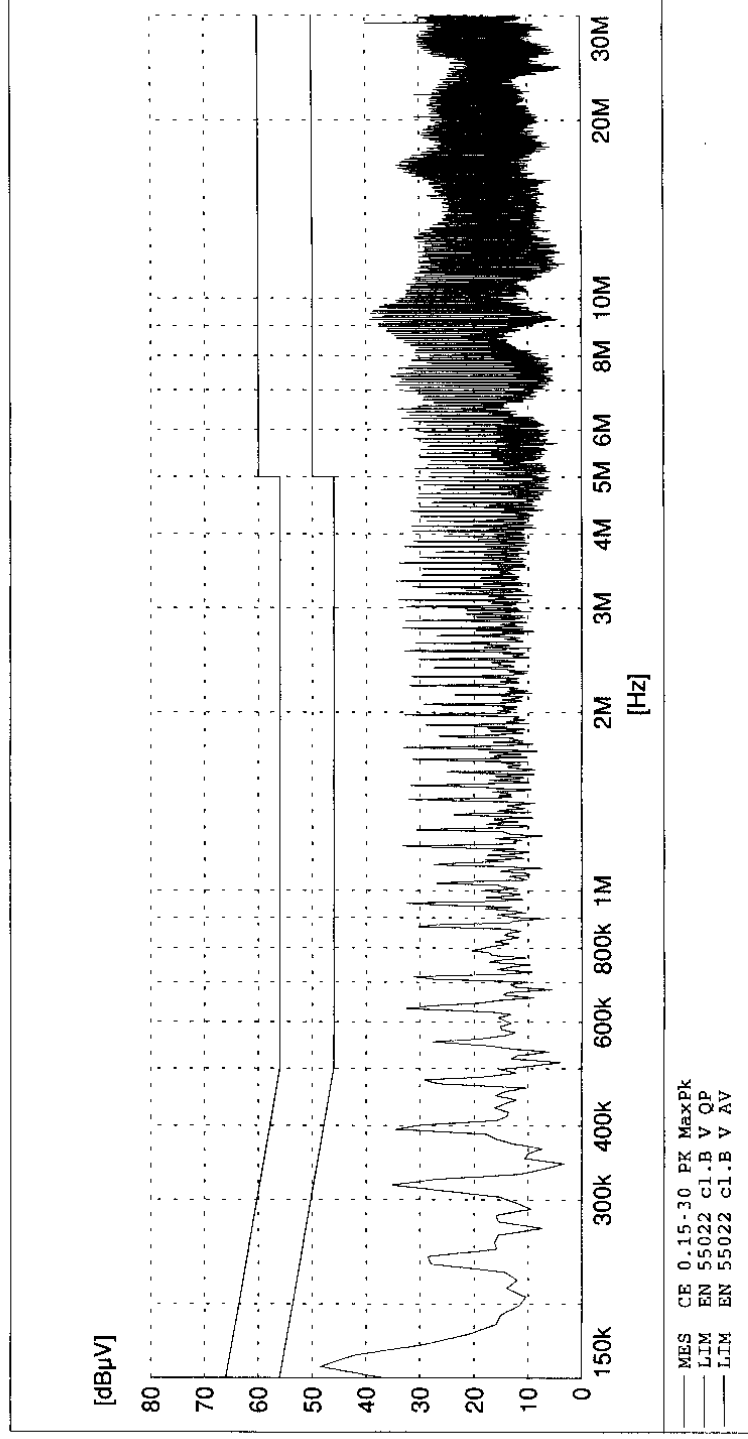
**ANNEX 4**

Test record sheets and photos regarding  
conducted emission, AC mains (FCC class B / EN 55022 class B)

(6 pages)

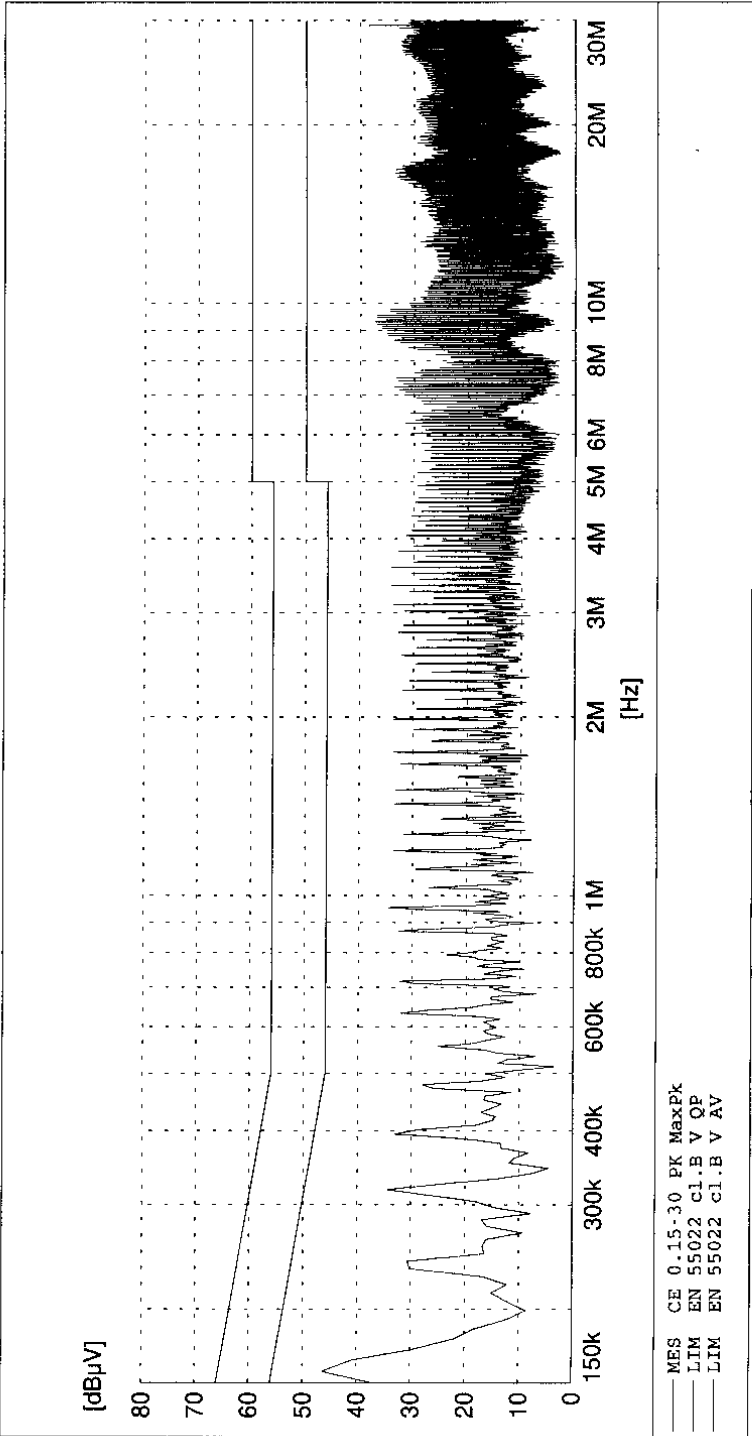
DELTA Electronics Testing

EUT: X62512.  
Manufacturer: I-Data.  
Operating Condition: Line no.: Neutral. 230 VAC. *Test configuration 1.*  
Test Site: EMC-5  
Operator: HEN K221045  
Test Specification: EN 55022 Class B. *FCC class B*  
Comment: Sheet 6  
Start of Test: 1999-10-06



DELTA Electronics Testing

EUT: X62512.  
Manufacturer: I-Data.  
Operating Condition: Line no.: Line 1. 230 VAC. *Test configuration 1.*  
Test Site: EMC-5  
Operator: HEN K221045  
Test Specification: EN 55022 Class B. *FCC class B*  
Comment: Sheet 7  
Start of Test: 1999-10-06



DEL 17XIN221043-1

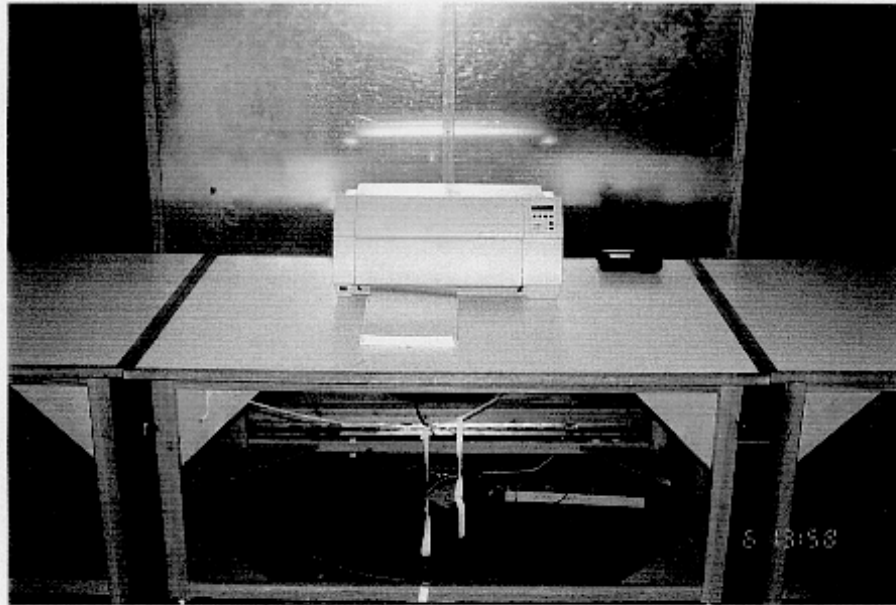


PHOTO A4.1

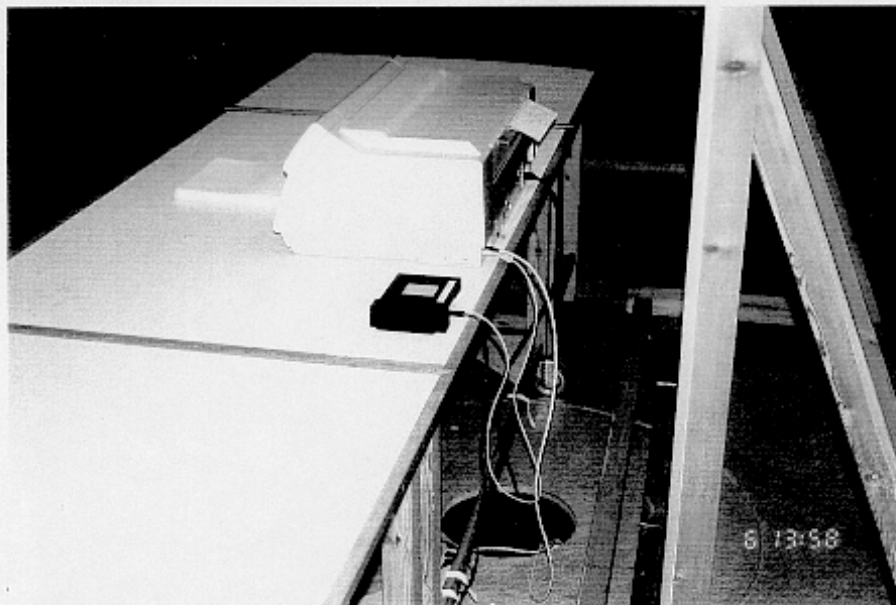
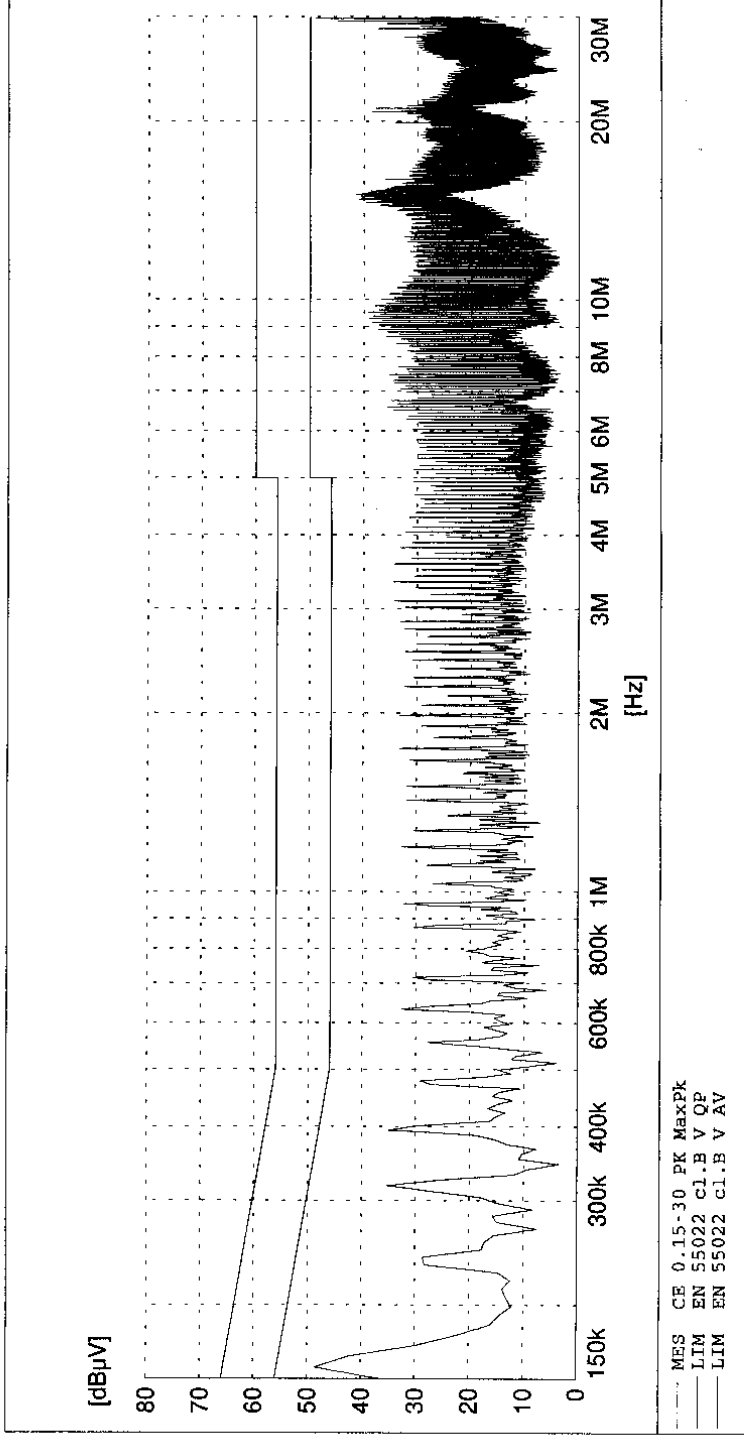


PHOTO A4.2

DELTA Electronics Testing

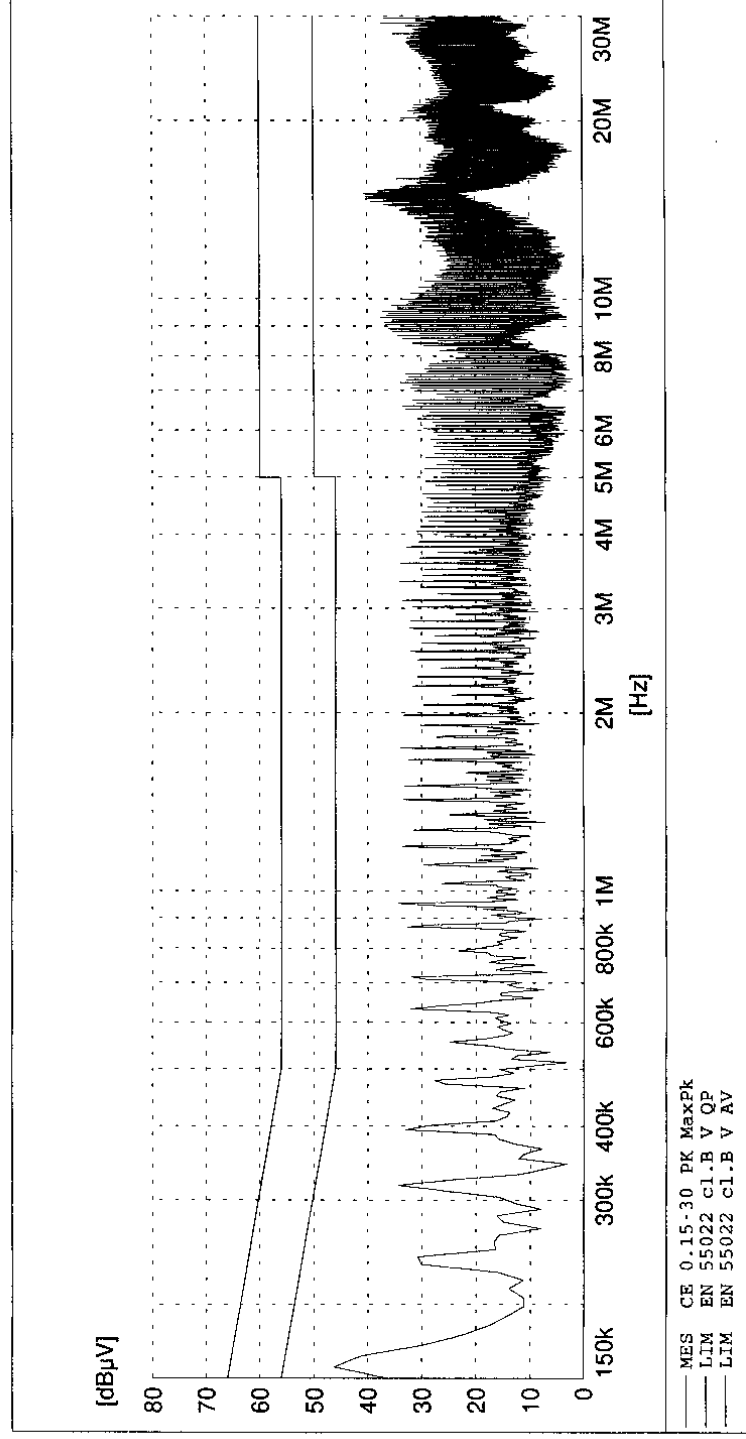
EUT: X62512.  
Manufacturer: I-Data.  
Operating Condition: Line no.: Neutral. 230 VAC. Test configuration 2.  
Test Site: EMC-5  
Operator: HEN K221045  
Test Specification: EN 55022 Class B. FCC class B  
Comment: Sheet 9  
Start of Test: 1999-10-06



DELTA Electronics Testing

EUT: X62512.  
Manufacturer: I-Data.  
Operating Condition: Line no.: Line 1. 230 VAC.  
Test Site: EMC-5  
Operator: HEN K221045  
Test Specification: EN 55022 Class B. FCC class B  
Comment: Sheet 8  
Start of Test: 1999-10-06

Test configuration 2.



000117-221043-1



PHOTO A4.3

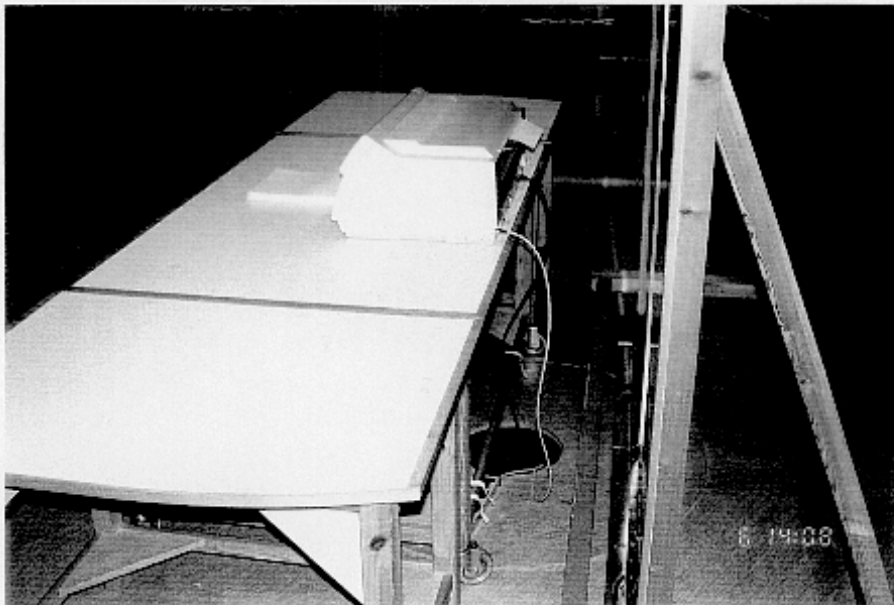


PHOTO A4.4

DELTA-K221045-1

**ANNEX 5**

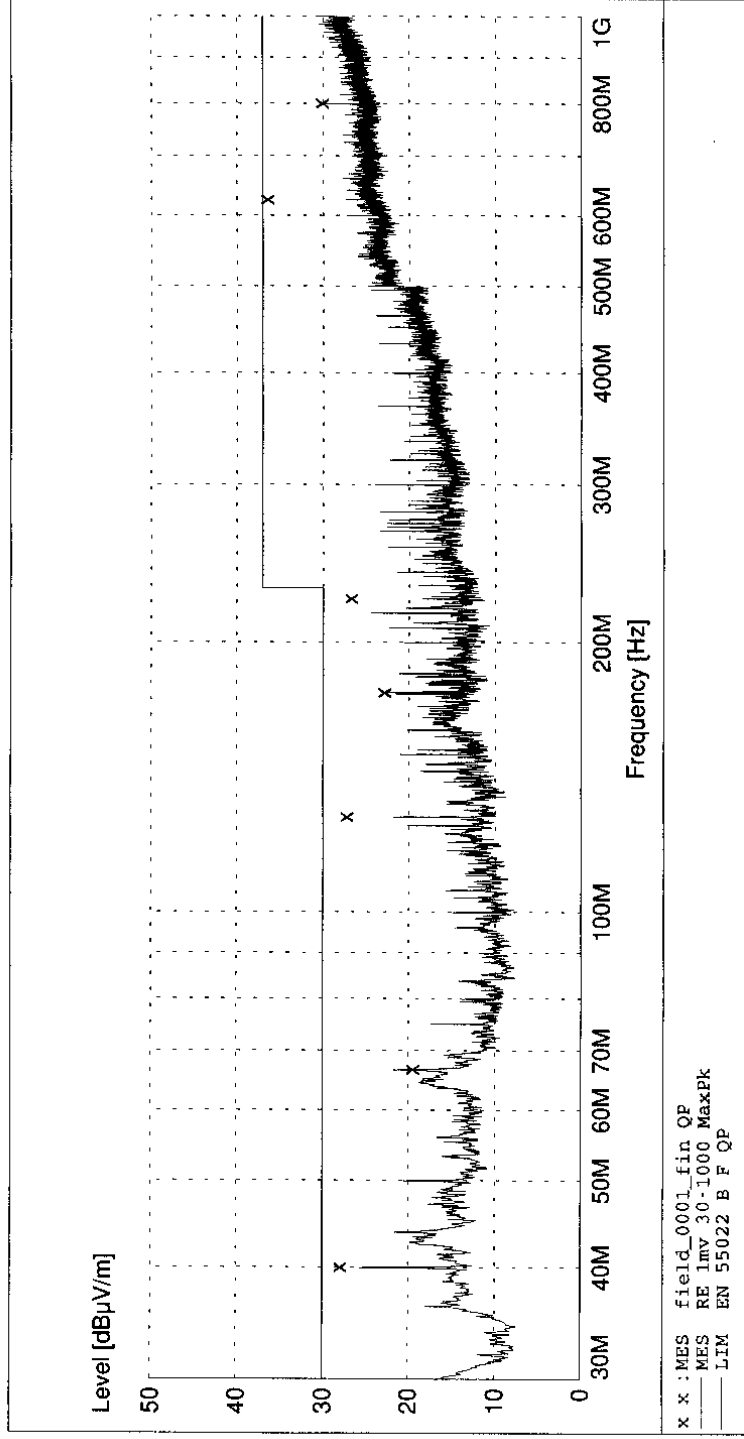
Test record sheets and photos regarding  
radiated electromagnetic field (FCC, class B / EN 55022, class B)

(6 pages)



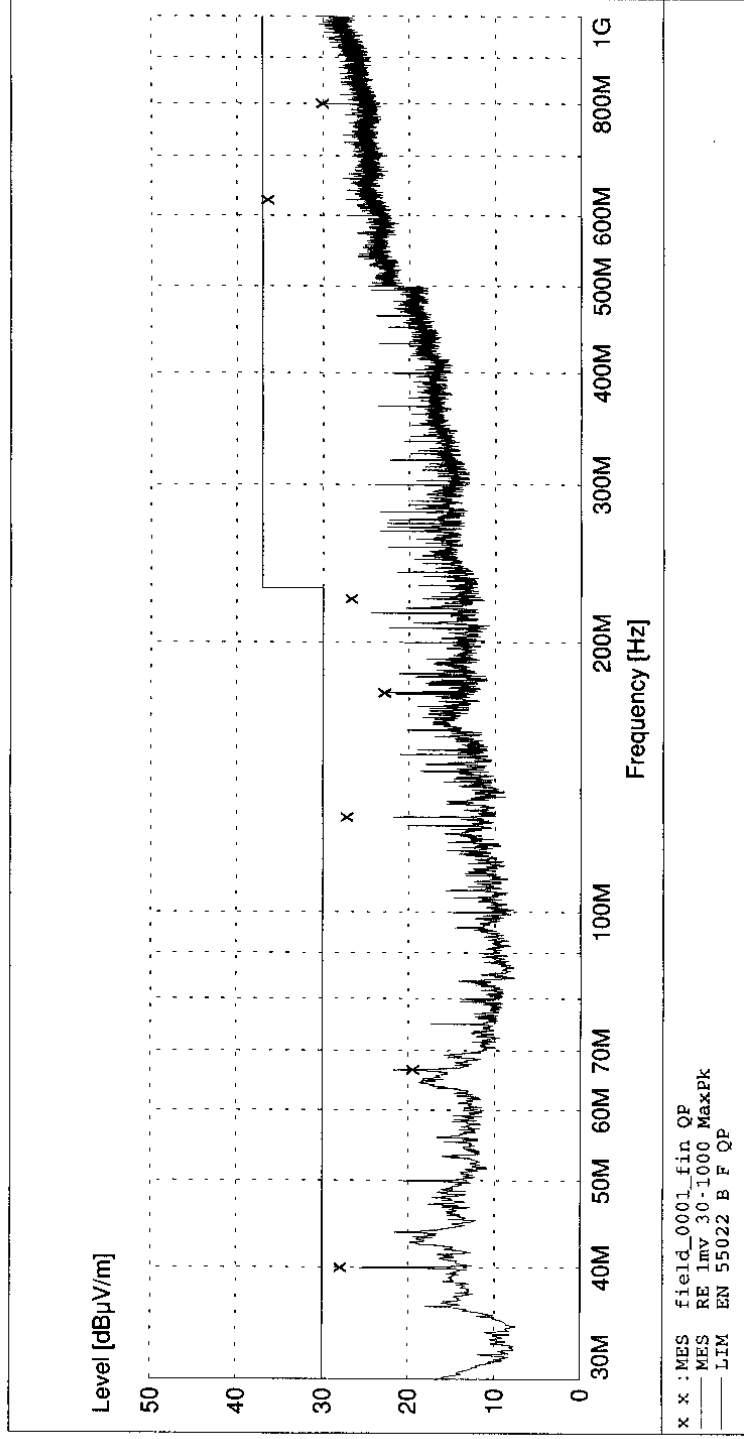
# DELTA Electronics Testing

EUT: X62512.  
 Manufacturer: I-Data.  
 Operating Condition: Ant. 1 m vertical. 230 VAC. *Test configuration 1*  
 Test Site: EMC-5  
 Operator: HEN K221045  
 Test Specification: EN 55022 Class B. *FCC class B*  
 Comment: Sheet 4  
 Start of Test: 1999-10-06



# DELTA Electronics Testing

EUT: X62512.  
 Manufacturer: I-Data.  
 Operating Condition: Ant. 1 m vertical. 230 VAC. *Test configuration 1*  
 Test Site: EMC-5  
 Operator: HEN K221045  
 Test Specification: EN 55022 Class B. *FCC class B*  
 Comment: Sheet 4  
 Start of Test: 1999-10-06



**MEASUREMENT RESULT: "field\_0001\_fin\_QP"**

06-10-99 13:43

| Frequency<br>MHz | Level<br>dBuV/m | Transd<br>dB | Limit<br>dBuV/m | Margin<br>dB | Height<br>cm | Azimuth<br>deg | Polarisation |
|------------------|-----------------|--------------|-----------------|--------------|--------------|----------------|--------------|
| 40.000000        | 28.20           | 9.0          | 30.0            | 1.7          | 123.0        | 115.00         | VERTICAL     |
| 66.600000        | 19.70           | 9.8          | 30.0            | 10.2         | 294.0        | 145.00         | VERTICAL     |
| 127.820000       | 27.50           | 7.6          | 30.0            | 2.4          | 352.0        | 339.00         | HORIZONTAL   |
| 175.750000       | 23.10           | 8.7          | 30.0            | 6.8          | 112.0        | 38.00          | VERTICAL     |
| 223.680000       | 27.00           | 11.0         | 30.0            | 2.9          | 399.0        | 165.00         | HORIZONTAL   |
| 625.010000       | 36.70           | 21.3         | 37.0            | 0.2          | 222.0        | 190.00         | VERTICAL     |
| 749.980000       | 25.90           | 22.9         | 37.0            | 11.0         | 186.0        | 170.00         | VERTICAL     |
| 800.000000       | 30.40           | 23.0         | 37.0            | 6.5          | 146.0        | 306.00         | VERTICAL     |

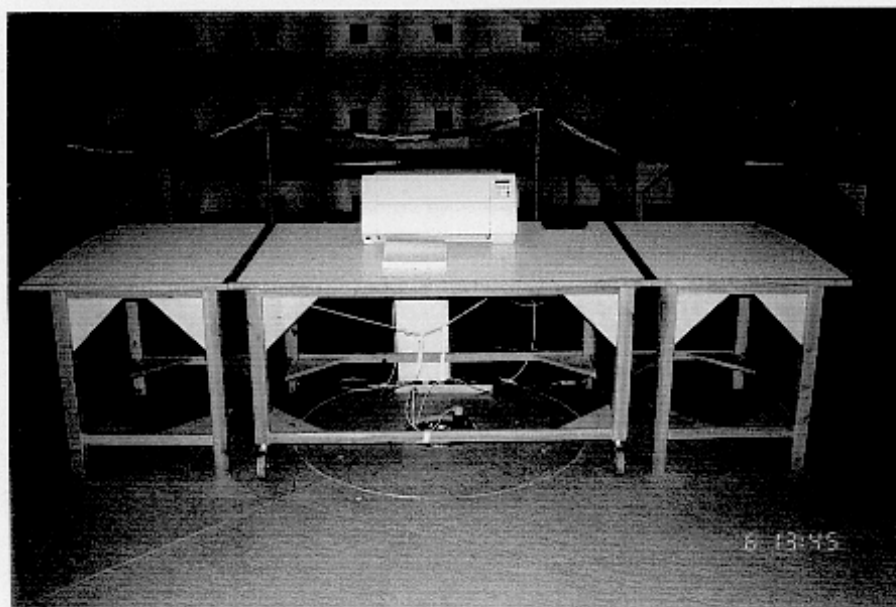


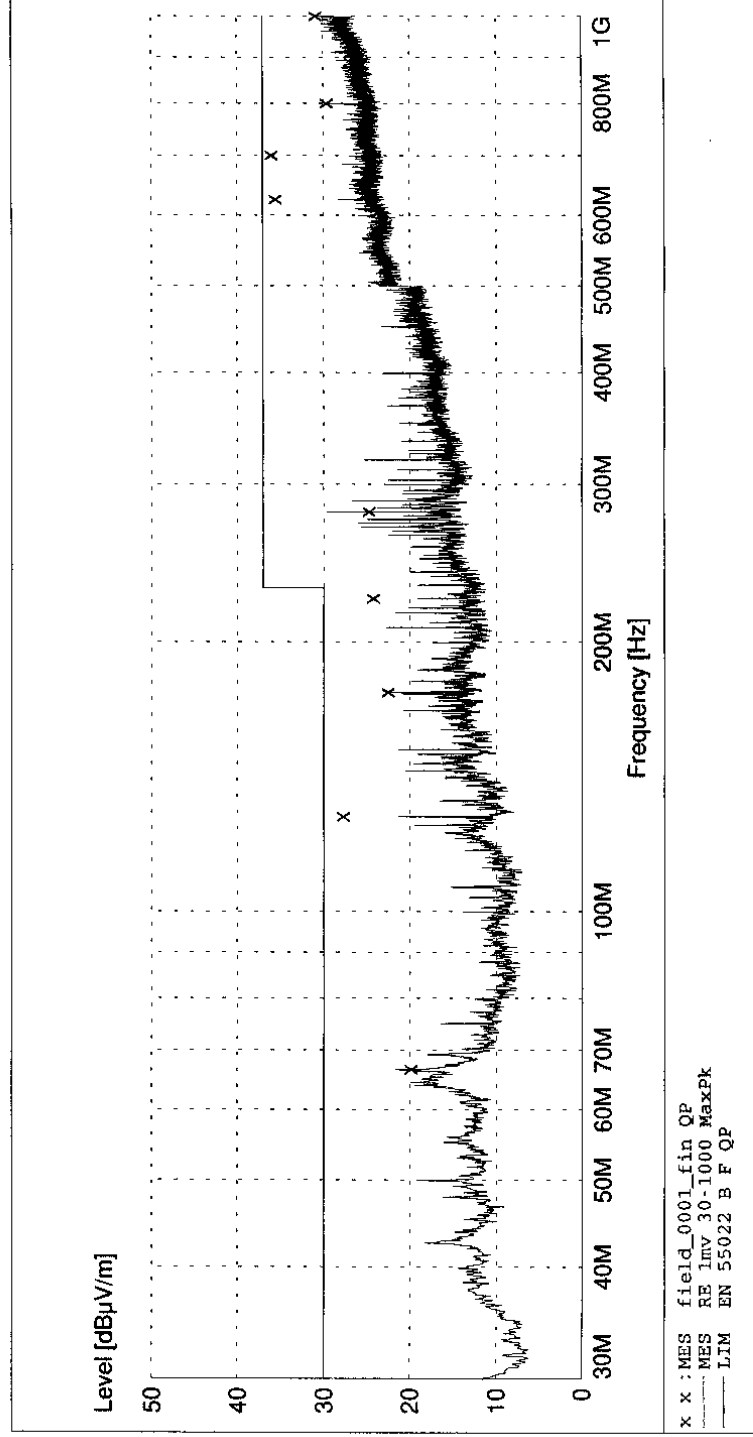
PHOTO A5.1



PHOTO A5.2

DELTA Electronics Testing

EUT: X62512.  
Manufacturer: I-Data.  
Operating Condition: Ant. 1 m vertical. 230 VAC. **Test configuration 2**  
Test Site: EMC-5  
Operator: HEN K221045  
Test Specification: EN 55022 Class B. **FCC class B**  
Comment: Sheet 2  
Start of Test: 1999-10-06



**MEASUREMENT RESULT: "field\_0001\_fin\_QP"**

06-10-99 11:33

| Frequency<br>MHz | Level<br>dBuV/m | Transd<br>dB | Limit<br>dBuV/m | Margin<br>dB | Height<br>cm | Azimuth<br>deg | Polarisation |
|------------------|-----------------|--------------|-----------------|--------------|--------------|----------------|--------------|
| 66.600000        | 20.10           | 9.8          | 30.0            | 9.8          | 327.0        | 145.00         | VERTICAL     |
| 127.820000       | 28.00           | 7.6          | 30.0            | 1.9          | 353.0        | 333.00         | HORIZONTAL   |
| 175.750000       | 22.80           | 8.7          | 30.0            | 7.1          | 112.0        | 44.00          | VERTICAL     |
| 223.680000       | 24.50           | 11.0         | 30.0            | 5.4          | 353.0        | 6.00           | HORIZONTAL   |
| 279.600000       | 25.00           | 12.6         | 37.0            | 11.9         | 242.0        | 185.00         | HORIZONTAL   |
| 625.010000       | 35.80           | 21.3         | 37.0            | 1.1          | 258.0        | 189.00         | VERTICAL     |
| 700.000000       | 36.30           | 21.9         | 37.0            | 0.6          | 126.0        | 45.00          | HORIZONTAL   |
| 800.000000       | 29.90           | 23.0         | 37.0            | 7.0          | 148.0        | 304.00         | VERTICAL     |
| 999.970000       | 31.20           | 25.7         | 37.0            | 5.7          | 344.0        | 354.00         | VERTICAL     |

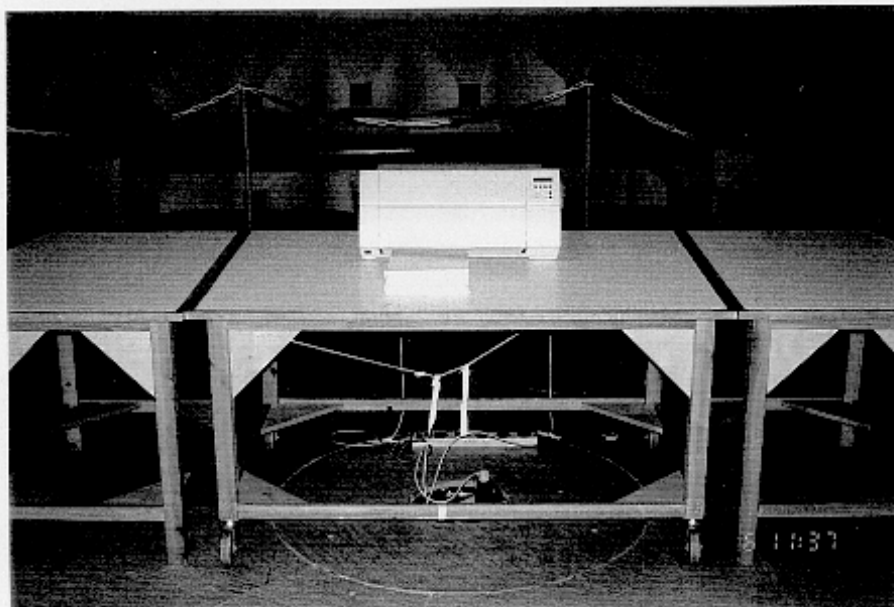


PHOTO A5.3

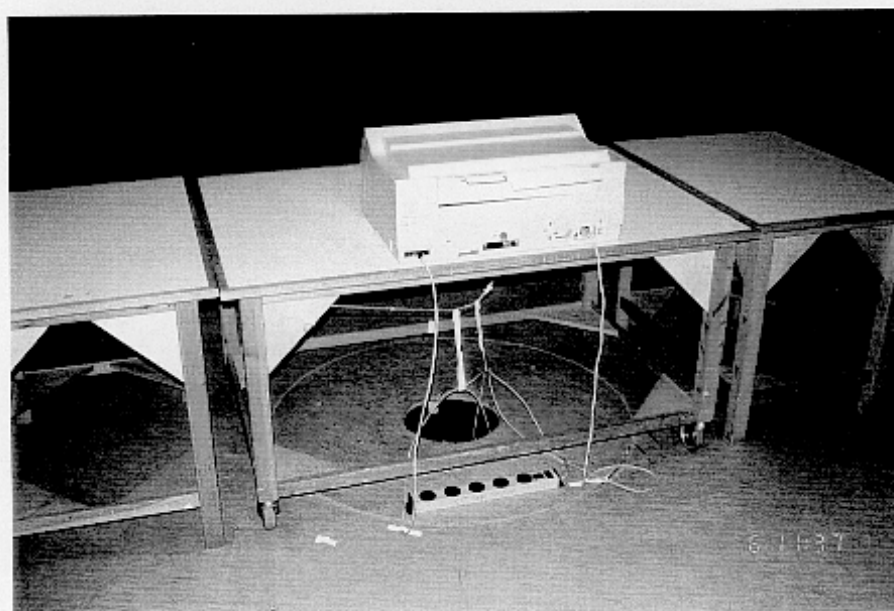


PHOTO A5.4

DELTA-K221045-1

**ANNEX 6**

Photo of the EUT

(1 page)



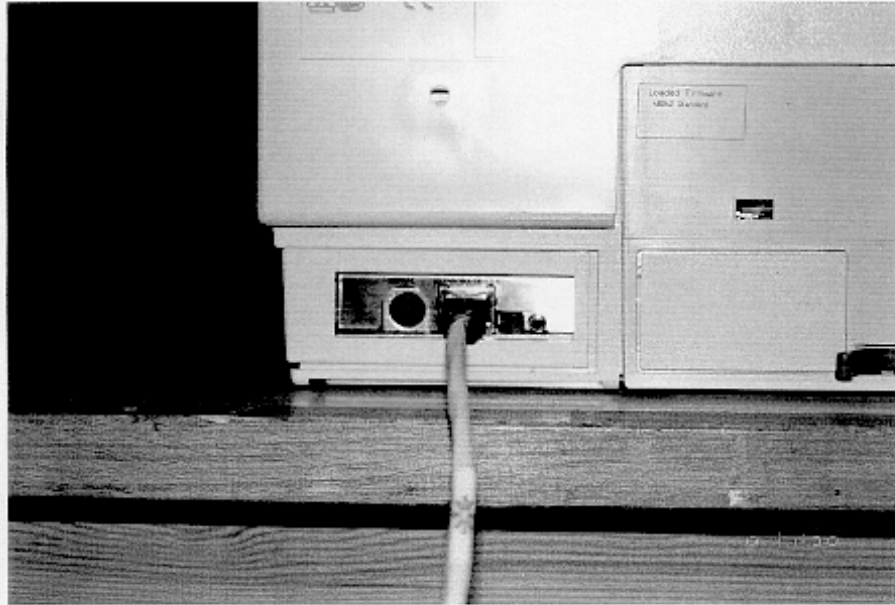


PHOTO A6.1

DELTA-K221045-1

**ANNEX 7**

EUT, general information and settings

(2 pages)

#### General Information

(C) 1995-1999 i-data international a-s  
TallyCom Support  
Austria +43 1 86340 0  
France +33 1 413011 00  
Germany +49 7308 80 0  
Italy +39 2 48608 1  
UK +44 118 978 8711  
USA +1 425 251-5532  
E-mail: support@tally.co.uk  
WWW-site: <http://www.tally.co.uk/TallyCom>  
Note: To reset factory defaults,  
press test button for 8 sec.

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Base Product version : S80 414.STJ\*01  
Main Component Number : 01289.227  
Boot Component Number : 80093.001  
NEST Component Number : 01168.005

#### Device Settings

Installed RAM : 2 MB  
Free RAM : 1180 KB  
Installed FLASH : 4096 KB AMD  
IEEE 1284 Mode : Compatibility  
Ethernet speed : 100 Mbps  
Universal MAC address : 00036E009B23 (selected)  
Local MAC address : 020000000000  
Timeout (secs.)  
(Share, Hold, IRQ) : (20, 600, 60)  
PS Name : TallyCom+ IIF-4  
PS Contact :  
PS Location :

#### TCP/IP Settings

TCP/IP : Enabled  
Host Name :  
IP Lookup Method : Manual  
IP Address : 129.1.61.23  
Subnet Mask : 255.255.0.0  
Gateway : 0.0.0.0  
Default IP Address : 129.1.61.23  
Default Subnet Mask : 255.255.0.0  
Default Gateway : 0.0.0.0  
WINS : Disabled  
Status : Not started  
Primary WINS Server : 0.0.0.0  
Secondary WINS Server : 0.0.0.0  
Scope ID :  
DNS Servers : 0.0.0.0

## NetWare Settings

NetWare : Disabled  
FrameType 802.2 : YES  
FrameType SNAP : NO  
FrameType 802.3 : NO  
FrameType DIX II : NO  
NCP mode : Bindery  
Preferred Server :  
Embedded PServer  
Mode : Disabled

## NetBEUI Settings

NetBEUI : Enabled  
Server Name : IDA009B23  
Workgroup : WORKGROUP  
Announce Interval : 12 min.

## AppleTalk Settings

AppleTalk : Enabled

## SNMP Settings

Authentication Traps : Enabled  
Trap Destinations  
(1) Community Name :  
Host Address : 0.0.0.0  
Access Authorizations  
(1) Community Name : public  
Access Rights : Read  
Network address : 0.0.0.0  
Network Mask : 0.0.0.0

## SMTP Settings

Server : 0.0.0.0  
Reply : TallyCom@domain.com  
Service :  
Key user :  
Notify : Service Key user  
Need paper :  
Paperjam :  
Toner cartridge empty :  
Toner low :  
No toner installed :  
Cover open :  
Online :  
Offline :  
Intervention required :

## IPP Settings

Language : en-us  
Char Set : utf-8