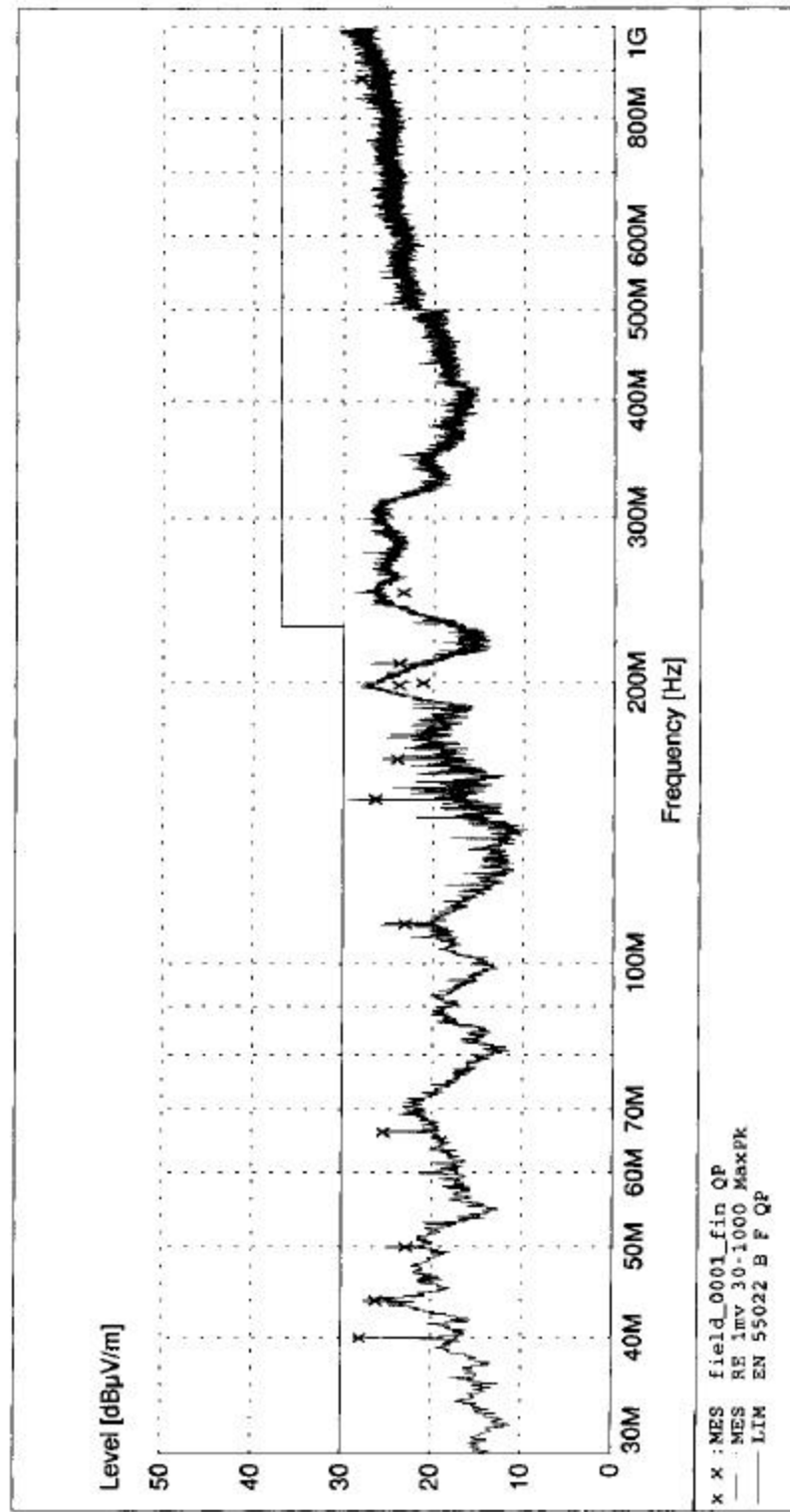


*** F:\JUNIOR\APR\ESS & S\JUNIOR.

Manufacturer: I-Data.
Operating Condition: ant 1 m vertical, 115 Vac, S-UTP cable.
Test Site: EMC-5
Operator: HEN-K220871
Test Specification: EN 55022 B, FCC B .
Comment: Sheet 3
Start of Test: 1999-06-29



29-06-99 11:39

29-06-99 11:39

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
40.000000	28.20	9.0	30.0	1.7	102.0	118.00	VERTICAL
43.820000	26.40	9.5	30.0	3.5	129.0	135.00	VERTICAL
50.000000	23.10	9.8	30.0	6.8	222.0	8.00	VERTICAL
66.240000	25.70	9.8	30.0	4.2	300.0	28.00	VERTICAL
110.400000	23.40	6.8	30.0	6.5	131.0	14.00	VERTICAL
150.000000	26.70	8.2	30.0	3.2	102.0	2.00	VERTICAL
165.600000	24.30	8.5	30.0	5.6	102.0	23.00	VERTICAL
198.720000	24.10	10.1	30.0	5.8	113.0	351.00	VERTICAL
200.000000	21.50	10.2	30.0	8.4	149.0	344.00	VERTICAL
209.760000	24.10	10.6	30.0	5.8	113.0	180.00	VERTICAL
250.000000	23.70	13.7	37.0	13.2	112.0	66.00	VERTICAL
879.970000	28.40	24.1	37.0	8.5	151.0	210.00	VERTICAL

DANAK-194611
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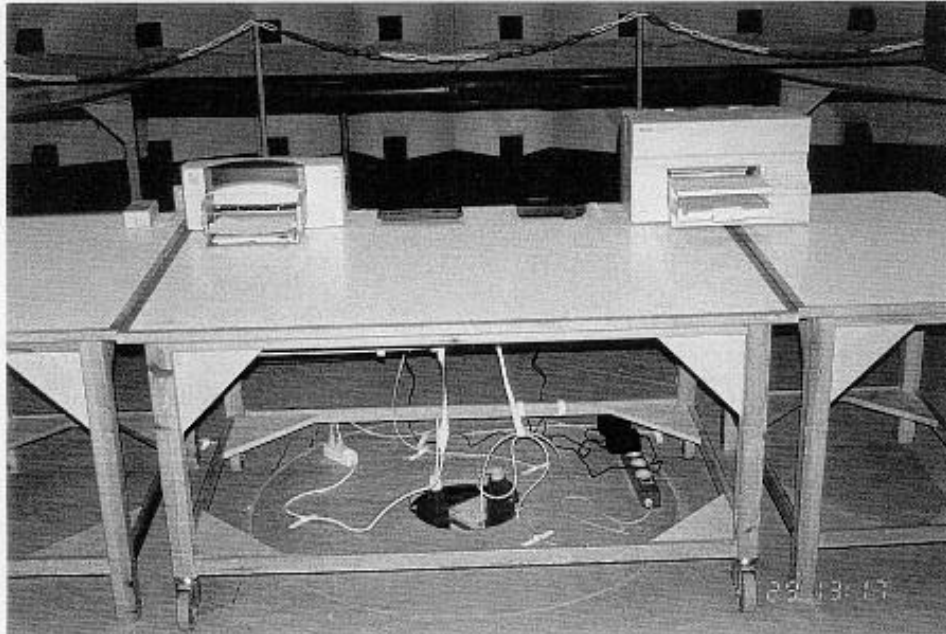


PHOTO A3.1



PHOTO A3.2

DANAK-194611
DELTA-K220871-1

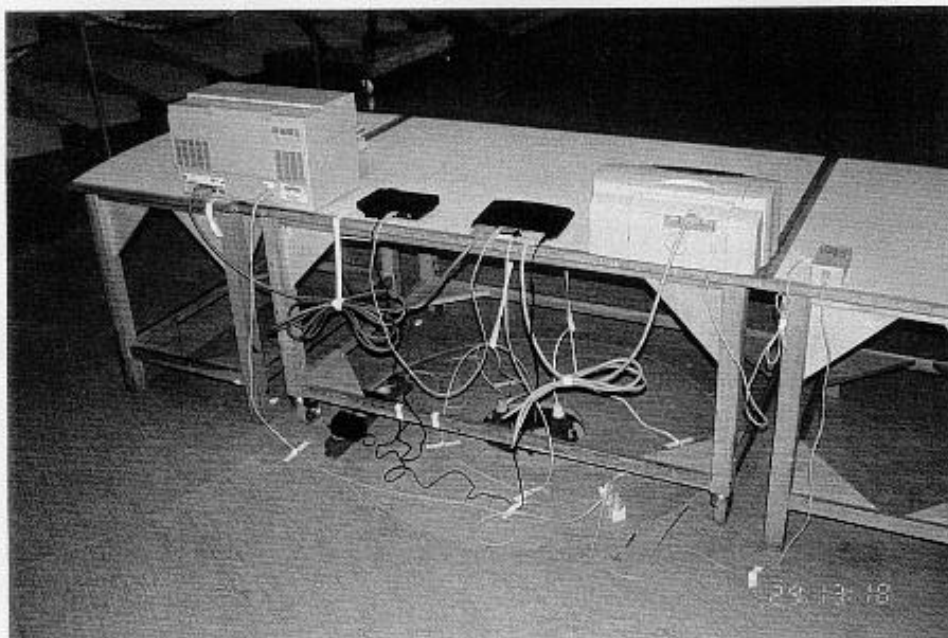


PHOTO A3.3

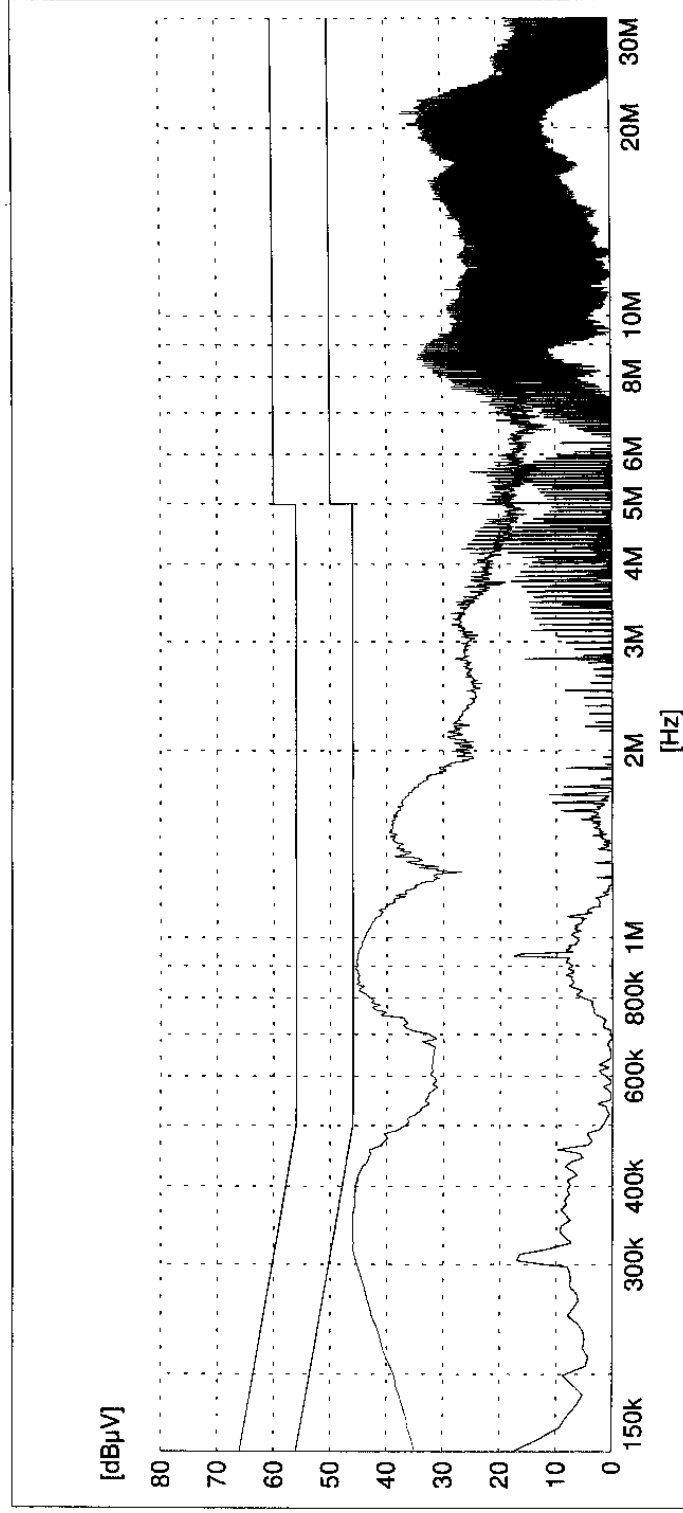
DANAK-194611
DELTA-K220871-1

ANNEX 4

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

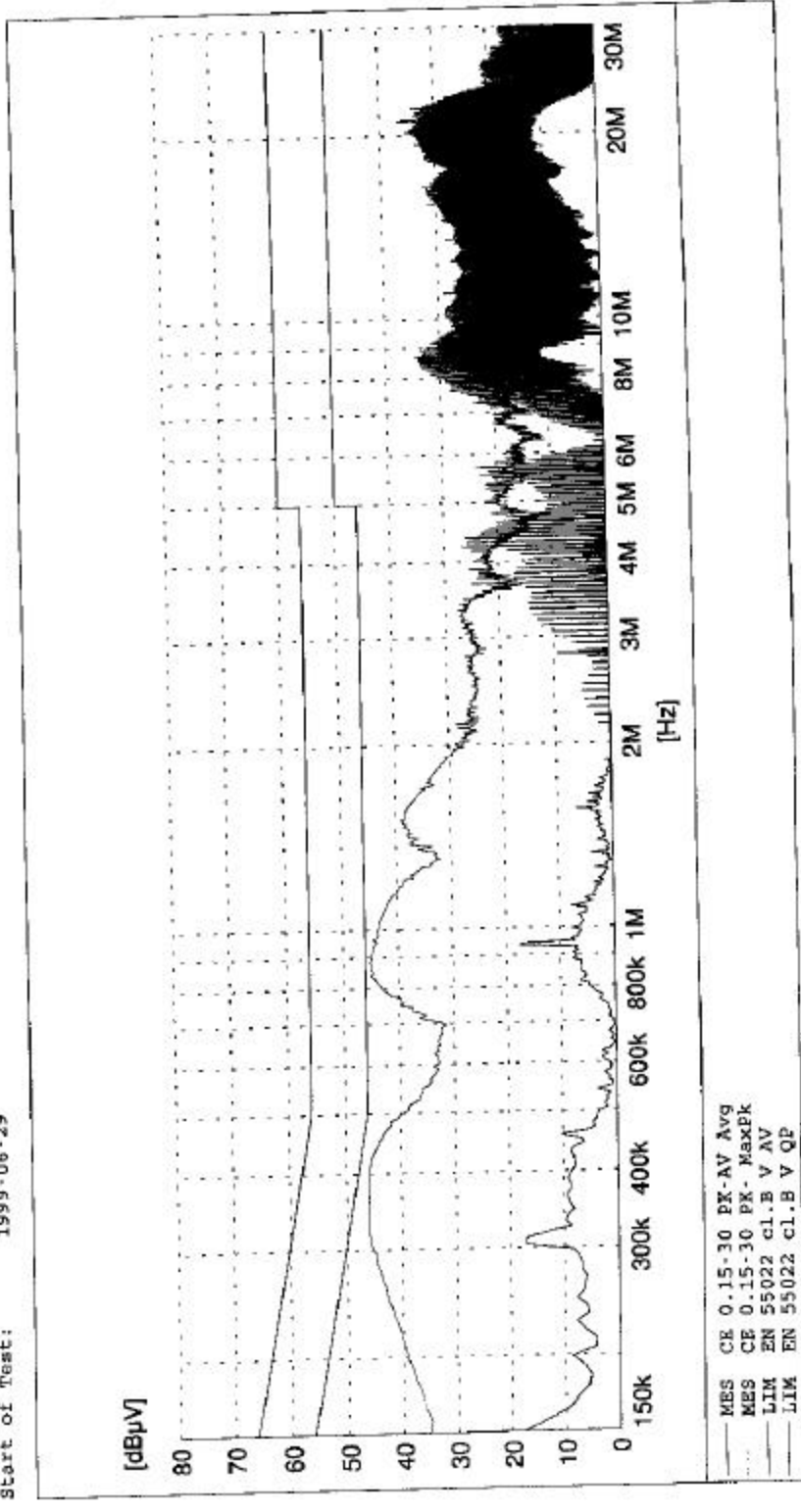
(6 pages)

EUT: SafeCom. **EUT 1**
 Manufacturer: I-Data.
 Operating Condition: Line no.: Neutral. 115 Vac. S-UTP cable.
 Test Site: EMC-5
 Operator: HEN-K220871
 Test Specification: EN 55022 B, FCC B .
 Comment: Sheet 9
 Start of Test: 1999-06-29



— MES CE 0.15-30 PK-AV Avg
 . . . MES CE 0.15-30 PK-MaxPk
 — LIM EN 55022 cl.B V AV
 — LIM EN 55022 cl.B V QP

EUT: SafeCom. **EUT 1**
 Manufacturer: I-Data.
 Operating Condition: Line no.: Line 1. 115 Vac. S-UTP cable.
 Test Site: EMC-5
 Operator: HEN-K220871
 Test Specification: EN 55022 B, FCC B.
 Comment: Sheet 10
 Start of Test: 1999-06-29



DANAK-194611
DELTA-K220871-1

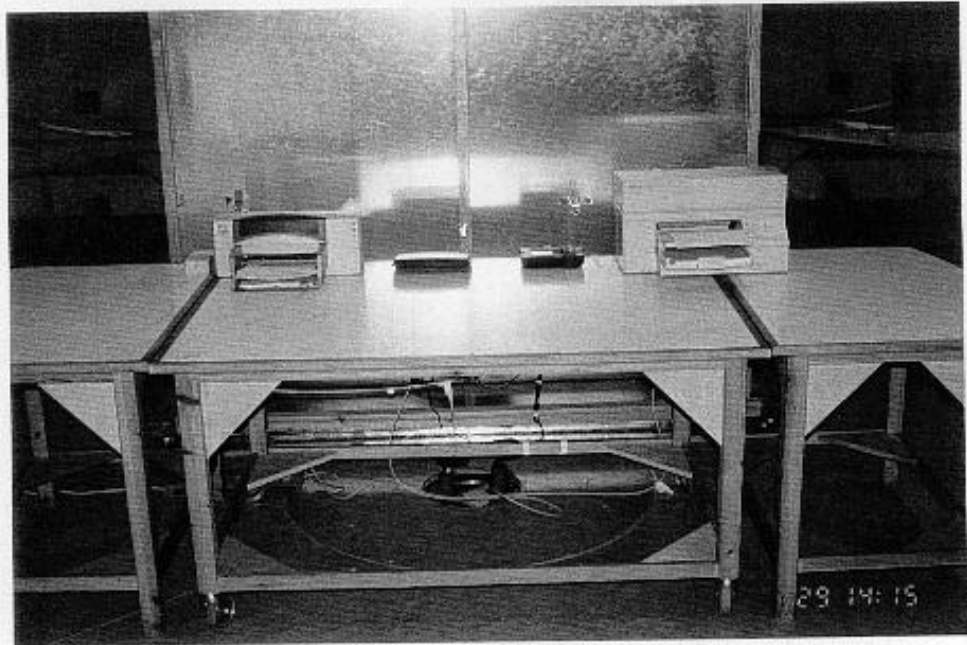


PHOTO A4.1

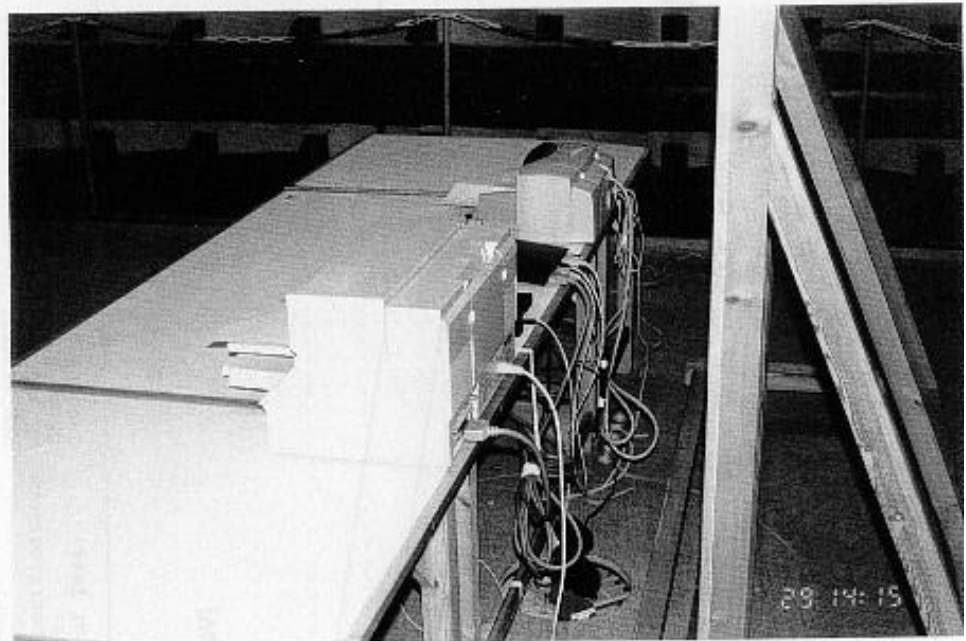


PHOTO A4.2

