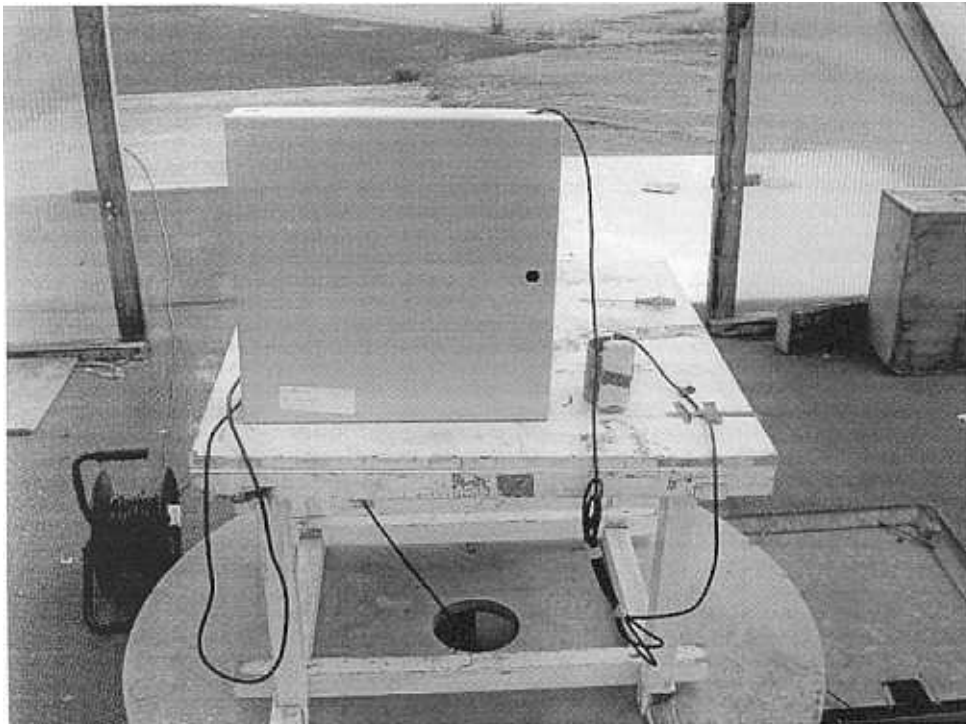


Radiated Emissions Test Configuration



Radiated Emissions Environmental Conditions

Power Supply (to controller)	120 V 60 Hz (controller supply)
Temperature	20°C
Relative Humidity	42%
Barometric Pressure	1008mb

Radiated Emissions Measurement Uncertainties

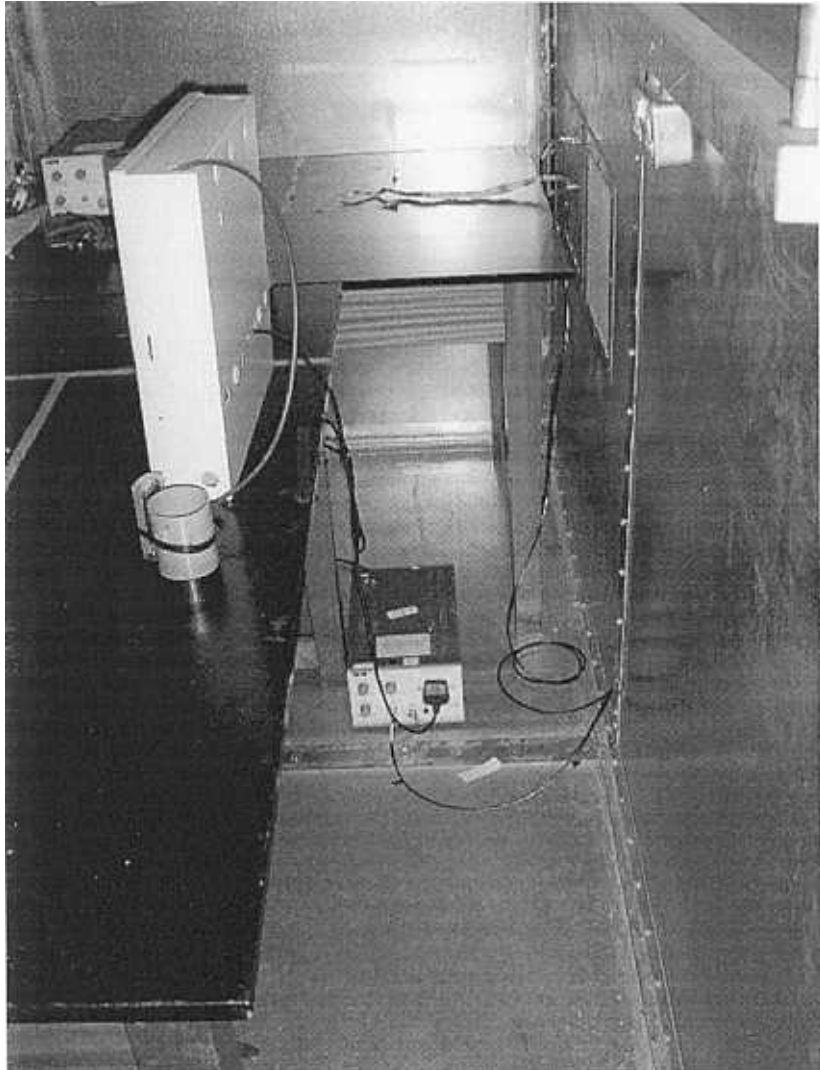
Frequency	± 200kHz
Amplitude	± 4.6dB

The uncertainties stated are calculated in accordance with the requirements of UKAS with a confidence level of 95%.

Test Equipment Used

Equipment Type	Model Number	Last Calibration Date	Calibration Interval
Biconical Antenna	EMCO 3109	28/3/3	2 Years
Log Periodic Antenna	EMCO 3146	27/3/3	2 Years
Antenna	EMCO 6502	23/4/3	2 Years
Spectrum Analyser	Anritsu MS2613B	15/8/04	1 Year
Hewlett Packard Receiver System	HP8573B	15/8/04	1 Year

Conducted Emissions Test Configuration



Conducted Emissions Environmental Conditions

Power Supply (to controller)	120V 60Hz
Temperature	23°C
Relative Humidity	36%
Barometric Pressure	1008mb

Conducted Emissions Measurement Uncertainties

Frequency	± 200kHz
Amplitude	± 3.0dB

The uncertainties stated are calculated in accordance with the requirements of UKAS with a confidence level of 95%.



TEST REPORT

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Issue Date: 3rd September 2004
SGS Serial Number: DUR41974A/3/EMC/CL/04
Issue Number: 1

Test Equipment Used

Equipment Type	Model Number	Last Calibration Date	Calibration Interval
LISN (50Ω)	Thurlby Thandar TTi 1600	2/7/04	1 Year
Chase Receiver	LHR7000	14/4/04	1 Year
Software	Version 6.00b	N/A	N/A
SGS Screened Room	-	N/A	N/A