

EXHIBIT 6C-1  
(Original Submission)



China

## Emissions Test Conditions:

## CONDUCTED EMISSIONS (Interference Voltage)

## Test Equipment Used :

| Model Number                                  | Manufacturer    | Description       | TUV PS Number | Last Calibration |
|---|-----------------|-------------------|---------------|------------------|
| <input type="checkbox"/> - ESH3-Z5            | Rohde & Schwarz | LISN              | 70-7/60-96-03 |                  |
| <input checked="" type="checkbox"/> - ESHS30  | Rohde & Schwarz | EMI Test Receiver | 70-7/63-97-01 | 2004-05-03       |
| <input type="checkbox"/> -                    | TUV PS          | Artificial Hand   | 95-01         |                  |
| <input type="checkbox"/> - ESH3               | Rohde & Schwarz | EMI Test Receiver |               |                  |
| <input checked="" type="checkbox"/> - ENV4200 | Rohde & Schwarz | LISN              | 48-7/60-99-13 | 2004-07-02       |

Remarks: Test equipment used is calibrated on a regular basis.

## Interference Power

## Test Equipment Used :

| Model Number                       | Manufacturer    | Description       | TUV PS Number |
|------------------------------------|-----------------|-------------------|---------------|
| <input type="checkbox"/> - MDS-21  | Rohde & Schwarz | Absorbing Clamp   | 70-7/60-95-02 |
| <input type="checkbox"/> - ESVS 30 | Rohde & Schwarz | EMI Test Receiver | 70-7/63-95-02 |
| <input type="checkbox"/> - ESVP    | Rohde & Schwarz | EMI Test Receiver |               |

Remarks: Test equipment used is calibrated on a regular basis.

## CONDUCTED EMISSIONS (Harmonics and Flicker)

## Test Equipment Used :

| Model Number                                  | Manufacturer           | Description                    | TUV PS Number |
|---|------------------------|--------------------------------|---------------|
| <input type="checkbox"/> - P1M 3000A          | Voltech                | Universal Power Analyzer       | 70-7/74-95-01 |
| <input type="checkbox"/> - IEC Standard 555   | Voltech                | Reference Impedance Network    | 70-7/57-95-01 |
| <input type="checkbox"/> - C15003ix-406/3-CTS | California Instruments | AC Power Supply Testing System | 48-7/68-99-10 |

Remarks: Test equipment used is calibrated on a regular basis.

## RADIATED EMISSIONS (Electric Field)

Testing was performed at a test distance of :

- 3 meters  
 - 10 meters

## Test Equipment Used :

| Model Number                       | Manufacturer    | Description      | TUV PS Number |
|------------------------------------|-----------------|------------------|---------------|
| <input type="checkbox"/> - CB15112 | Chase           | Antenna          |               |
| <input type="checkbox"/> - ESCS 30 | Rohde & Schwarz | EM Test Receiver |               |

Remarks: Test equipment used is calibrated on a regular basis.

Project Number 48889500603

Page 2 of 3

Jiangsu TUV Product Service Ltd

10 Huang Road (m), Dongting, Wuxi, Jiangsu, P. R. China PC 214100  
Tel: +86 510 8203737 Fax: +86 510 8203636  
EMC\_TEST REPORT\_PRE SCAN\_e / Ver 6.3 2004-06-29



China

Photograph of Test Setup  
Conducted Emissions 150 kHz - 30 MHz



Project Number 48889500603

Page B1 of B1

Jiangsu TUV Product Service Ltd

10 Huaxia Road(m), Dongting, Wuxi, Jiangsu, P.R.China PC 214100  
Tel: +86 510 8203737 Fax: +86 510 8203636  
EMC\_TEST REPORT\_PRE SCAN\_e Ver: 6.3 2004-05-29