

EXHIBIT 6D-1
(New Submission)
(Alternate Construction)



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	2005.06.03
<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	2005.07.01

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"/> - PM 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-400/3-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 :

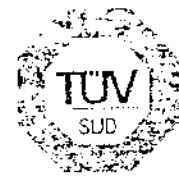
- 3 meters
 - 10 meters

Test Equipment Used :

Model Number	Manufacturer	Description	TUV PS Number
<input type="checkbox"/> - CBL6112	Chase	Antenna	
<input type="checkbox"/> - ESCS 30	Rohde & Schwarz	EMI Test Receiver	

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

EXHIBIT 6D-2
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Photograph of Test Setup:
Conducted Emissions 150 kHz - 30 MHz

