

EN 62233: 2008 TEST REPORT

For

**environmental-friendly nanocomposite high-temperature
ceramic material for producing heater**

Of

**Shenzhen Josen Industrial Co., Ltd
No.57 PingXi Mid-Road, PingXi Village, PingDi Town, LongGang
District, ShenZhen, China**

Model Number: N/A

Prepared for : Shenzhen Josen Industrial Co., Ltd
Address : No.57 PingXi Mid-Road, PingXi Village, PingDi Town, LongGang
District, ShenZhen, China

Prepared by : Centre Testing International (Shenzhen) Co., Ltd.
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Report Number : EESZE05170016-2
Date of Test : May 17, 2012 to May 18, 2012
Date of Report : May 21, 2012

Tested by: Rita Xiao

Reviewed by: Laisa Lu

Approved by: Jimmy Li

Date: May 21, 2012

Lab manager



GENERAL INFORMATION

Applicant : Shenzhen Josen Industrial Co., Ltd
No.57 PingXi Mid-Road, PingXi Village, PingDi Town,
LongGang District, ShenZhen, China

Manufacturer : Shenzhen Josen Industrial Co., Ltd
No.57 PingXi Mid-Road, PingXi Village, PingDi Town,
LongGang District, ShenZhen, China

Product Name : environmental-friendly nanocomposite high-temperature
ceramic material for producing heater

Trade Name : JOSEN

Model Number : N/A

Serial Number : N/A

Power Supply : 120V 60Hz 300mA 300W

Standard: EN62233:2008

Equipment used during the tests:

Equipment	Manufacturer	Model	Serial No.	Due Date
Magnetic field probe	Narda	2304/03	M-0018	10/27/2012

Standard: EN62233: 2008		Result: <input checked="" type="checkbox"/>Pass / <input type="checkbox"/>Fail				
EUT Name: environmental-friendly nanocomposite high-temperature ceramic material for producing heater Model No.: N/A						
Input Voltage: <u>120V 60Hz</u>						
Ambient Condition : Temp: <u>25</u> °C Humidity: <u>101</u> %						
Measuring Method: Time domain evaluation (clause 5.5.2 of EN62233)						
Measuring Distance: <u>4&15</u> cm			Coupling Factor: <u>---</u>			
Background Level: <u>1.8</u> mG						
Sensor Locations: <input type="checkbox"/> All surface <input checked="" type="checkbox"/> Around						
Operation mode: continuously (4cm)						
Measuring Positions	Front	Rear	Left	Right	Top	Bottom
Result	7	---	---	---	--	--
Operation mode: continuously (15cm)						
Measuring Positions	Front	Rear	Left	Right	Top	Bottom
Result	2	--	--	--	--	--

PHOTO OF SETUP



4cm



15cm

*** End of report ***

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