

EN 62233: 2008 TEST REPORT

For

Far Infrared Sauna

Of

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

Model Number:

**DNY-6106,6202,6210,6310,6232,6444,6235,6434,6225,6101,6228,
GDI-6202,62326272,6424,6445,6235,6109**

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.
Address : Hongwei Industrial Zone, Bao'an 70 District,
Shenzhen, Guangdong, China

Tel : +86-755-3368 3668
Fax : +86-755-3368 3385

Report Number : EESZE05170016-1
Date of Test : May 17, 2016 to May 18, 2016
Date of Report : May 21, 2016

Tested by: Rita Xiao

Reviewed by: Louisa Lu

Approved by: Jimmy Li

Date: May 21, 2016

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 : Far Infrared Sauna

Trade Name : JOSEN

Model Number : DNY-6106, 6202, 6210, 6310, 6232, 6444, 6235, 6434, 6225,
6101, 6228, GDI-6202, 62326272, 6424, 6445, 6235, 610

Model difference : These all models are different from model name All tests were
conducted on model DNY-6106.

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	10/27/2016

<u>25</u> andard: EN62233: 2008		Result: <input checked="" type="checkbox"/> Pass / <input type="checkbox"/> Fail				
EUT Name: Far Infrared Sauna		Model No.: DNY-6106				
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&24</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	10	---	---	---	--	--
Operation mode: continuously (24cm)						
Measuring Positions	Front	Rear	Left	Right	Top	Bottom
Result	5	--	--	--	--	--

PHOTO OF SETUP



4cm



24cm

*** End of report ***

The test report is effective only with both signature and specialized stamp, The result(s) shown in this report refer only to the sample(s) tested. Without written approval of CTI, this report can't be reproduced except in full.