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EN 62233: 2008 TEST REPORT

For

Far Infrared Sauna

Of

Shenzhen Josen Industrial Co., Ltd No.57 PingXi Mid-Rood, 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-Rood, PingXi Village, PingDi Town, LongGang

District, ShenZhen, China

Prepared by

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Report Number

EESZE05170016-1

Date of Test

May 17, 2012 to May 18, 2012

Date of Report:

May 21, 2012

Tested

by: Rita xiao

Reviewed by:

Approved by:

Date:

Lab manager

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Check No.: 11511852









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GENERAL INFORMATION

Applicant: Shenzhen Josen Industrial Co., Ltd

No.57 PingXi Mid-Rood, PingXi Village, PingDi Town,

LongGang District, ShenZhen, China

Manufacturer : Shenzhen Josen Industrial Co., Ltd

No.57 PingXi Mid-Rood, 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 | 10/27/2012 |









































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| 18.11 | 165 | 1 | 150 | - 7 | 1.0 | 60.7 | |
|------------------------------|------------|------------|-----------------------|-------------|--------|--------|--|
| Standard: EN62233: 2008 | | | Result: ⊠Pass / □Fail | | | | |
| EUT Name: Far Infrared Sauna | | | Model No.: DNY-6106 | | | | |
| Input Voltage: 120V 60 |)Hz | | | | | | |
| Ambient Condition : | Temp: | 25_℃ | Humidity:101% | | | | |
| Measuring Method: Tir | ne domair | evaluation | n (clause 5 | 5.5.2 of EN | 52233) | 1150 | |
| Measuring Distance: | 4&24 | :m | | Coupling F | actor: | | |
| Background Level: | 1.8 m(| 3 | | | | | |
| Sensor Locations: | All surfac | e_ | ⊠ Aroun | <u>d</u> | | | |
| Operation mode: co | ntinuously | (4cm) | 9 | (2) | (0) | | |
| Measuring Positions | Front | Rear | Left | Right | Тор | Bottom | |
| Result | 10 | | | | | | |
| Operation mode: conti | nuously (2 | 24cm) | (6) | | (| (4) | |
| Measuring Positions | Front | Rear | Left | Right | Тор | Bottom | |
| Result | 2 | 768 | - | - G | N - | - | |











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PHOTO OF SETUP



4cm



*** End of report ***

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