

# Radiant Health Saunas Inc.

## Test Summary REPORT

**Model:**

P-1H, P-3H

**REPORT NUMBER**

250900041SHA-001

**ISSUE DATE**

October 30, 2025

**DOCUMENT CONTROL NUMBER**

TTRFTestsummary\_V1

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Report no. 250900041SHA-001

**Applicant** : Radiant Health Saunas Inc.  
1333 W Broadway #750, Vancouver, BC V6H 4C1 Canada

**Manufacturer** : [REDACTED]  
[REDACTED]  
[REDACTED]

**Manufacturing site** : [REDACTED]  
[REDACTED]  
[REDACTED]


### Summary


The equipment complies with the requirements according to the following standard(s) or Specification:

**Electro-Magnetic Radiation Measurement per Manufacturer Requirements**

**PREPARED BY:**

**REVIEWED BY:**

  
Leon Yun  
Project Engineer

  
Star Guo  
Reviewer

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<b>Product Description</b>	: Sauna
<b>Type/Model(s)</b>	: P-1H, P-3H
<b>Rating(s)</b>	: 120VAC, 60Hz; P-1H: 1350W; P-3H: 2200W
<b>Brand name</b>	: Pause
<b>Base testing laboratory</b>	: Intertek Testing Services Shanghai
<p style="text-align: center;"><b>Test Result: Pass</b></p> <p>Testing on 2 samples: The product covered by this report is a household, indoor use, cord connected IR Sauna room. We tested models P-1H, P-3H at “Max. Time and Max. Temperature” mode on September 18, 2025, and listed the data in this report.</p> <p><b>Electro-Magnetic Radiation Measurement</b> : Pass</p>	

### Revision History

Report No.	Version	Description	Issued Date
250900041SHA-001	Rev. 01	Initial issue of report	October 30, 2025

**Annex I Instrument list**

Electro-Magnetic Radiation Measurement					
Used	Equipment	Manufacturer	Type	Internal no.	Due date
<input checked="" type="checkbox"/>	EMF meter	Narda	BFD-400-1	EC 6898	2026-03-24

## Annex II Test Result

### Electro-Magnetic Radiation Measurement

For model P-1H:

Test Area/ Point	Measured EMF Level ( $\mu$ T)	Measured EMF Level (milligauss)	Limit (milligauss)	Result
Back point 1	0.0705	0.705	2	Pass
Back point 2	0.0630	0.630	2	Pass
Back point 3	0.0575	0.575	2	Pass
Back point 4	0.0734	0.734	2	Pass
Back point 5	0.0757	0.757	2	Pass
Back point 6	0.0758	0.758	2	Pass
Left point 1	0.0468	0.468	2	Pass
Left point 2	0.0598	0.598	2	Pass
Left point 3	0.0484	0.484	2	Pass
Left point 4	0.0646	0.646	2	Pass
Left point 5	0.0638	0.638	2	Pass
Left point 6	0.0656	0.656	2	Pass
Left point 7	0.0617	0.617	2	Pass
Right point 1	0.0592	0.592	2	Pass
Right point 2	0.0460	0.460	2	Pass
Right point 3	0.0644	0.644	2	Pass
Right point 4	0.0562	0.562	2	Pass
Right point 5	0.0784	0.784	2	Pass
Right point 6	0.0555	0.555	2	Pass
Right point 7	0.0687	0.687	2	Pass
Bench point 1	0.0781	0.781	2	Pass
Vent point 1	0.0930	0.930	2	Pass
Floor point 1	0.0666	0.666	2	Pass
Back panel	0.0913	0.913	2	Pass
Left panel	0.1383	1.383	2	Pass
Right panel	0.0995	0.995	2	Pass
Bench, Vent, Floor panel	0.1108	1.108	2	Pass

For model P-3H:

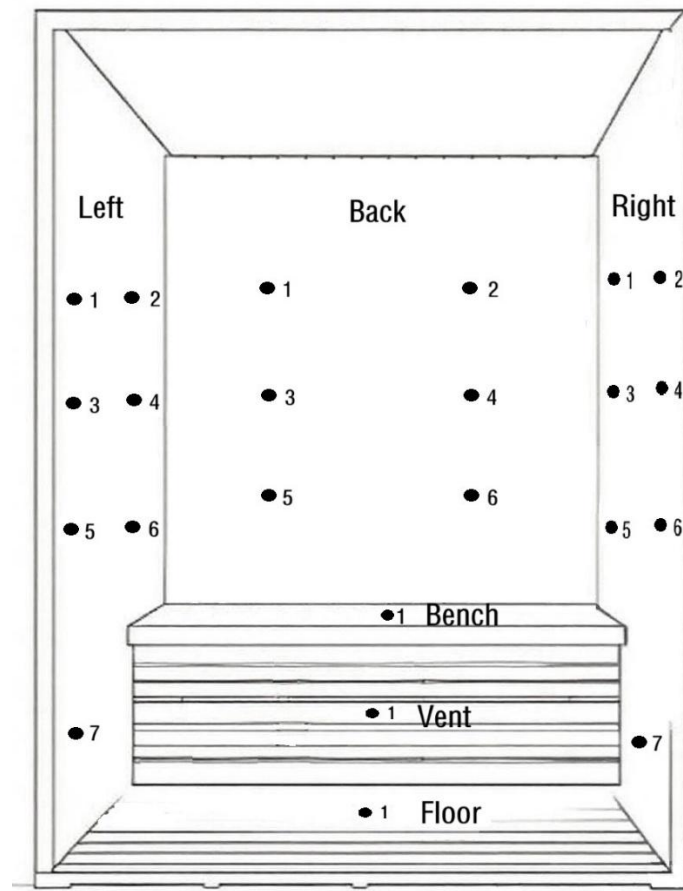
Test Area/ Point	Measured EMF Level ( $\mu$ T)	Measured EMF Level (milligauss)	Limit (milligauss)	Result
Back A point 1	0.0384	0.384	2	Pass
Back A point 2	0.0448	0.448	2	Pass
Back A point 3	0.0458	0.458	2	Pass
Back A point 4	0.0467	0.467	2	Pass
Back A point 5	0.0446	0.446	2	Pass
Back A point 6	0.0424	0.424	2	Pass
Back B point 1	0.0400	0.400	2	Pass
Back B point 2	0.0490	0.490	2	Pass
Back B point 3	0.0449	0.449	2	Pass
Back B point 4	0.0600	0.600	2	Pass
Back B point 5	0.0545	0.545	2	Pass
Back B point 6	0.0723	0.723	2	Pass
Left point 1	0.0368	0.368	2	Pass
Left point 2	0.0341	0.341	2	Pass
Left point 3	0.0316	0.316	2	Pass
Left point 4	0.0582	0.582	2	Pass
Left point 5	0.0391	0.391	2	Pass
Left point 6	0.0508	0.508	2	Pass
Left point 7	0.0399	0.399	2	Pass
Right point 1	0.0523	0.523	2	Pass
Right point 2	0.0447	0.447	2	Pass
Right point 3	0.0715	0.715	2	Pass
Right point 4	0.0675	0.675	2	Pass
Right point 5	0.0811	0.811	2	Pass
Right point 6	0.0705	0.705	2	Pass
Right point 7	0.0672	0.672	2	Pass
Bench point 1	0.0466	0.466	2	Pass
Bench point 2	0.0727	0.727	2	Pass
Vent point 1	0.0477	0.477	2	Pass
Vent point 2	0.1154	1.154	2	Pass
Floor point 1	0.0455	0.455	2	Pass
Floor point 2	0.0806	0.806	2	Pass
Back A panel	0.1174	1.174	2	Pass
Back B panel	0.1344	1.344	2	Pass
Left panel	0.0966	0.966	2	Pass
Right panel	0.0825	0.825	2	Pass

Bench, Vent, Floor panel	0.1383	1.383	2	Pass
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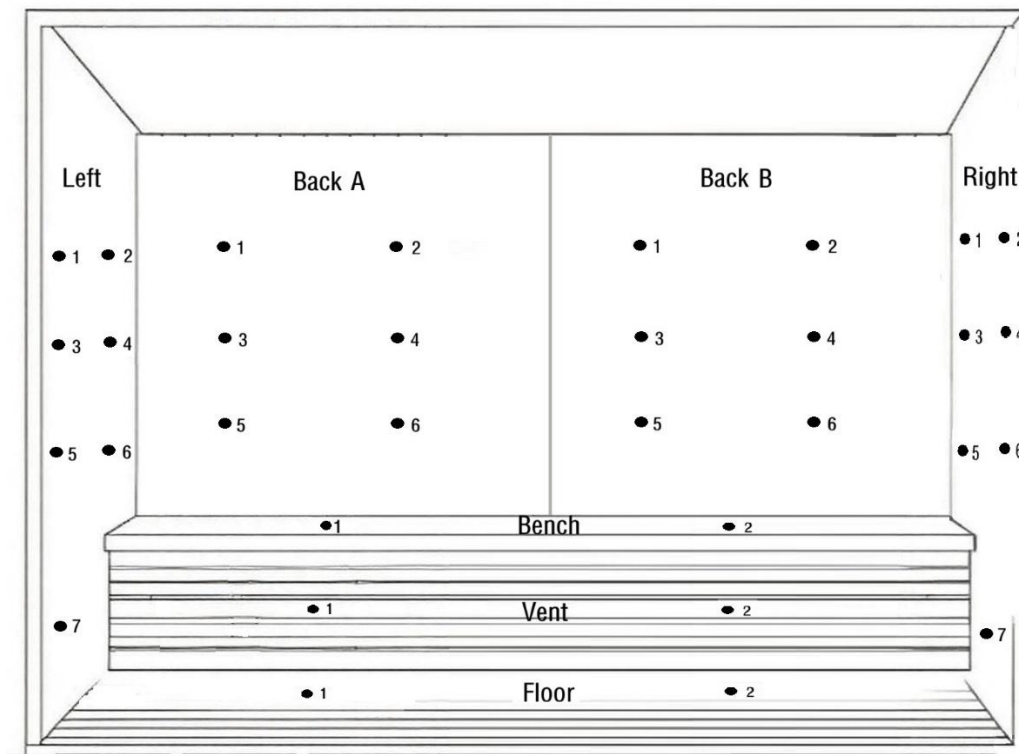
Notes:

1. The diagram of the test area is shown in the figure below.
2. Background noise: 0.0208  $\mu$ T; Measuring distance: 0 cm.



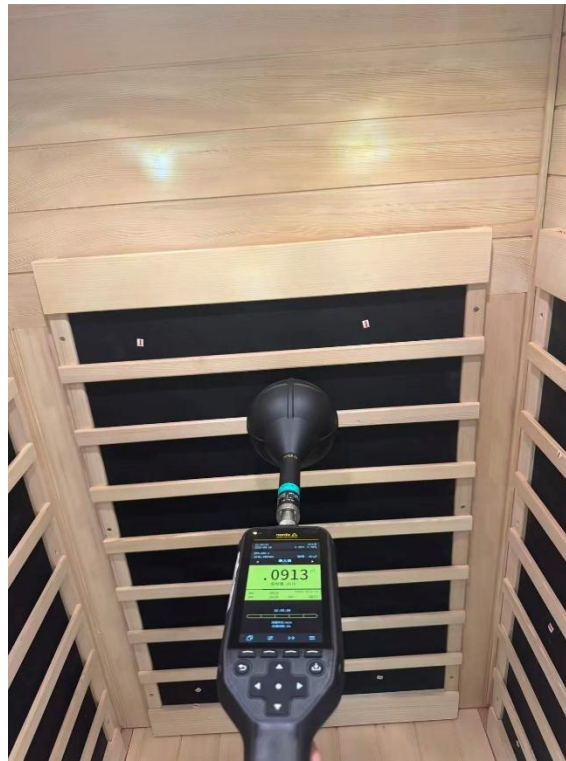


**Figure 1: Test Area/ Point for model P-1H**

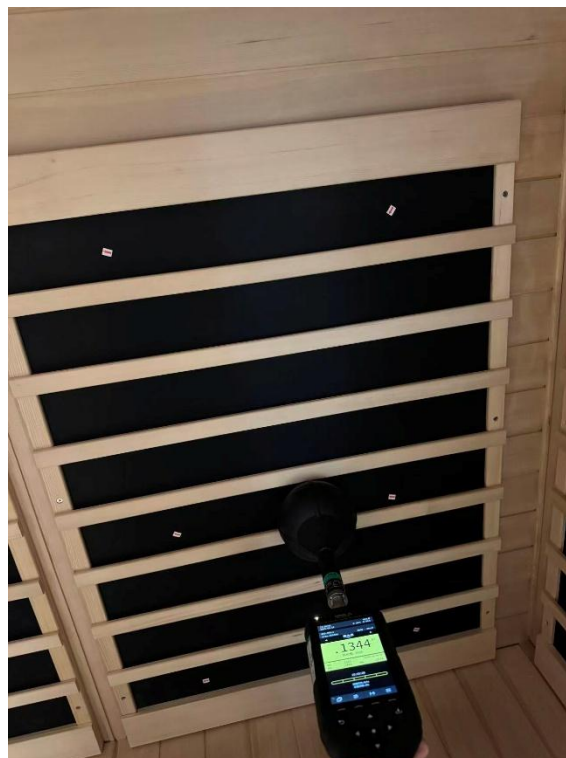


**Figure 2: Test Area/ Point for model P-3H**

**Annex III: Photograph of Test setup**



**Model P-1H**



**Model P-3H**

\*\*\*END of the report\*\*\*