

Test Subject: Red light tower (VM Version)

Test item: EMF Test

Report No: _____

Date: 2023.11.28

1. Objective of the Test to Test the EMF of product
2. Test Articles

| | |
|-------------------|------------------|
| Product Type | Light Tower (VM) |
| Product Number | Clearlight |
| Manufacturer | VM |
| Number of Samples | 1 ↑ |
| Serial Number | N/A |
| Batch Number | N/A |
| Production Date | 20231018 |

3. Reference Documents: N/A
4. Test Equipment:

| | |
|-------------------|------------------|
| Testing equipment | EMF FIELD TESTER |
| MFG | |
| Model | EMF-827 |



5. Test Procedures

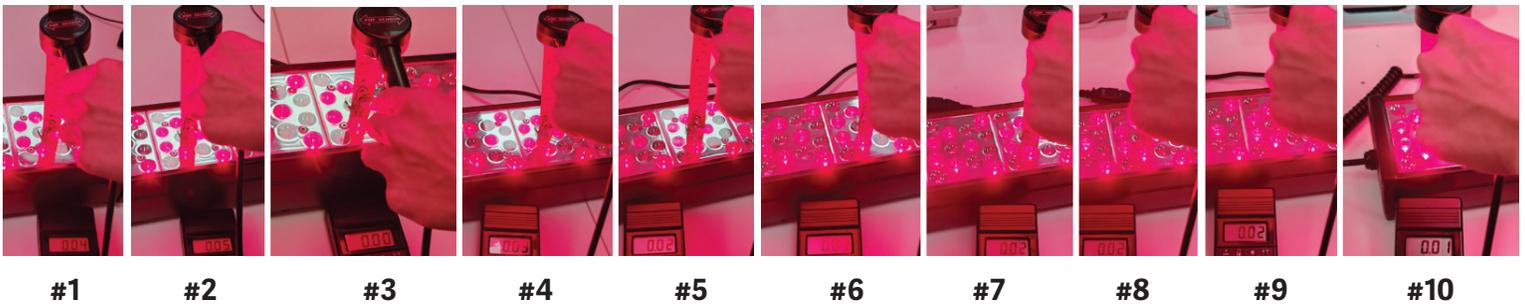
- 1) Connect power source AC220V
- 2) Use EMF FIELD TESTER Probe to Measure 10cm & 15cm above light tower LED panel surface and directly on surface
- 3) Record EMF Value:

6. Results

1) EMF reading at 10cm distance



2) EMF reading at 15cm distance



3) EMF reading at tower Surface

