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## TEST SETUP

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|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Report Number</b>  | BWTR-2217-FCC15B                                                                                                                                   |
| <b>FCC ID</b>         | APYHRO00307                                                                                                                                        |
| <b>Applicant</b>      | Sharp Corporation                                                                                                                                  |
| <b>Product Name</b>   | Mobile Phone                                                                                                                                       |
| <b>Marketing Name</b> | N/A                                                                                                                                                |
| <b>Brand Name</b>     | SHARP                                                                                                                                              |
| <b>Product ID</b>     | AEF002<br>AEF003                                                                                                                                   |
| <b>Serial Number</b>  | No.1 (1 <sup>st</sup> Source): 004401230772366<br>No.2 (2 <sup>nd</sup> Source): 004401230771491<br>No.3 (3 <sup>rd</sup> Source): 004401230772515 |
| <b>Test Standard</b>  | FCC 47 CFR Part 15 Subpart B                                                                                                                       |
| <b>Tested Date</b>    | Mar. 01, 2022 - Mar. 03, 2022                                                                                                                      |

## Appendix Test Setup



**Conducted Emission 150kHz-30MHz (Front view) – Mode 2**



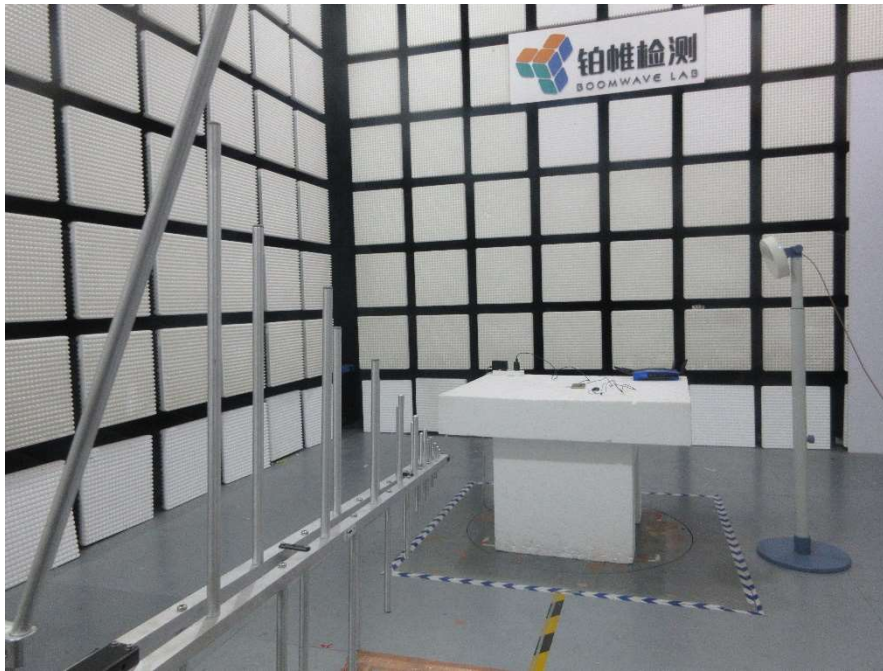
**Conducted Emission 150kHz-30MHz (Rear view) – Mode 2**



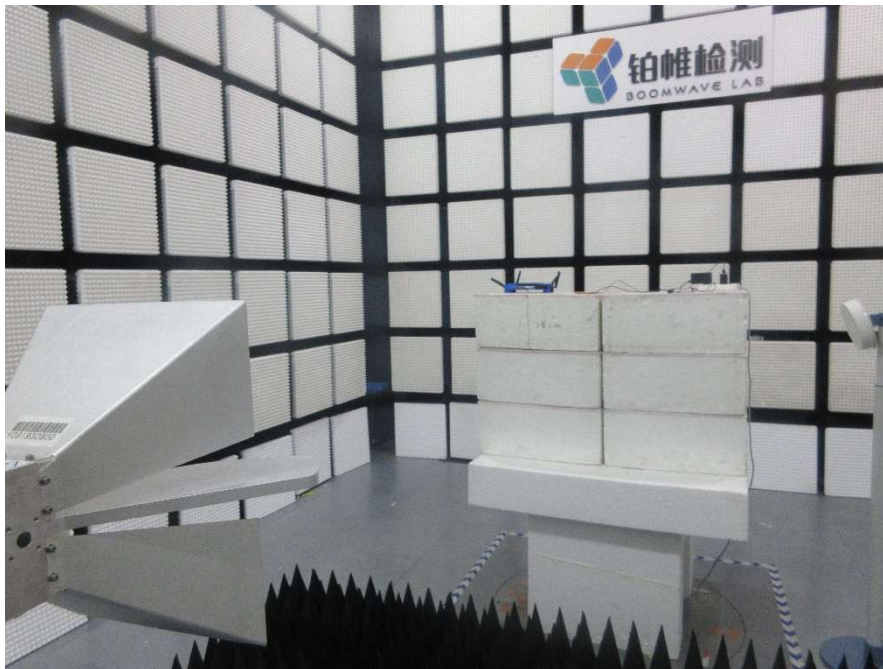
**Conducted Emission 150kHz-30MHz (Front view) – Mode 5**



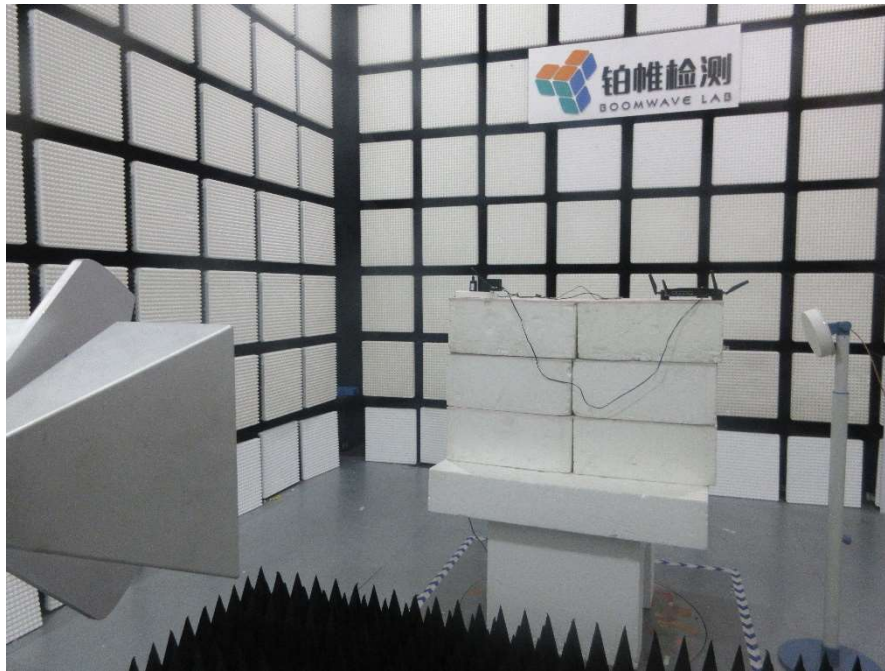
**Conducted Emission 150kHz-30MHz (Rear view) – Mode 5**



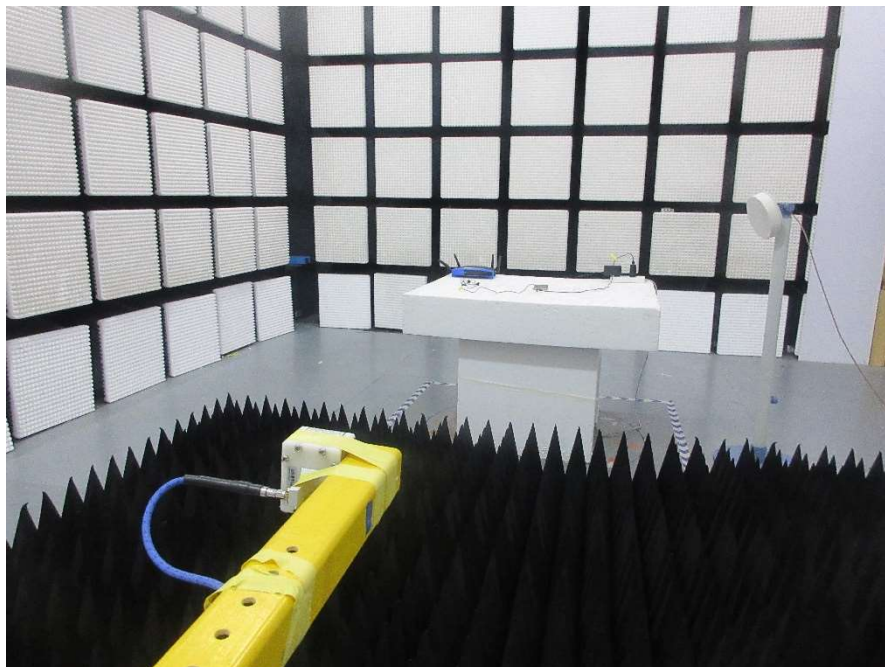
**Radiated Emission 30MHz-1GHz – Mode2**



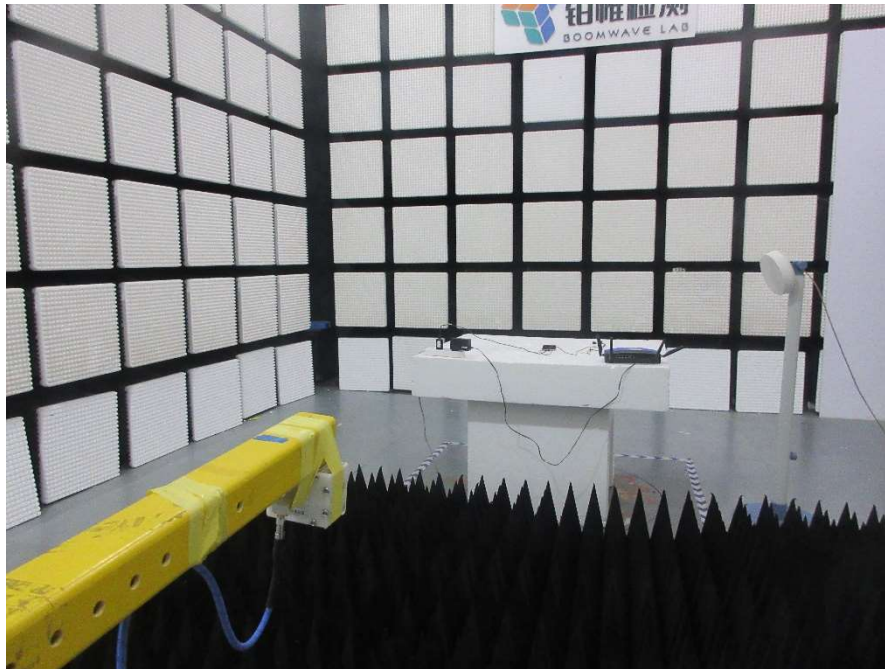
**Radiated Emission 1GHz-18GHz (Front view) – Mode 2**



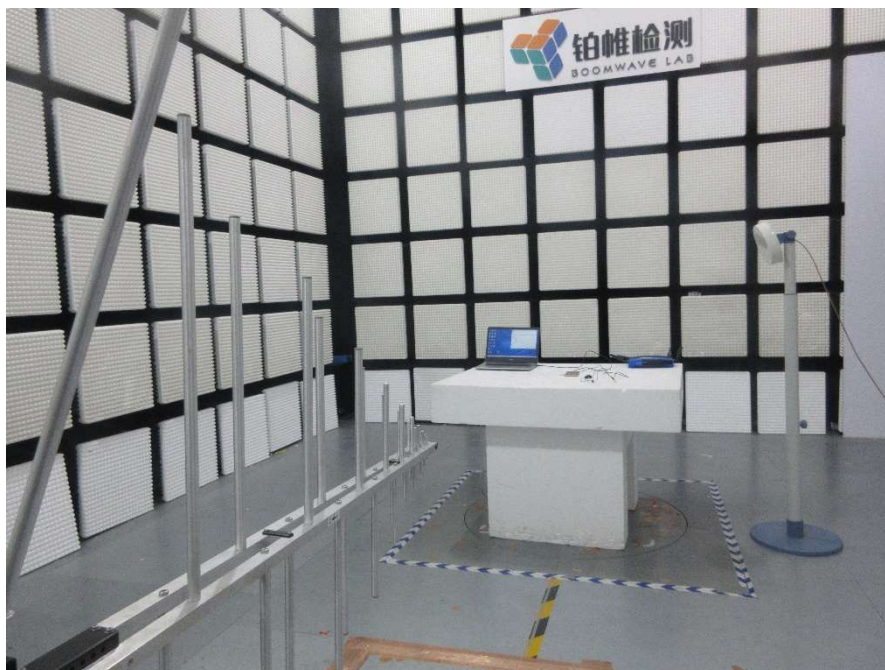
**Radiated Emission 1GHz-18GHz (Rear view) – Mode 2**



**Radiated Emission 18GHz-40GHz (Front view) – Mode 2**



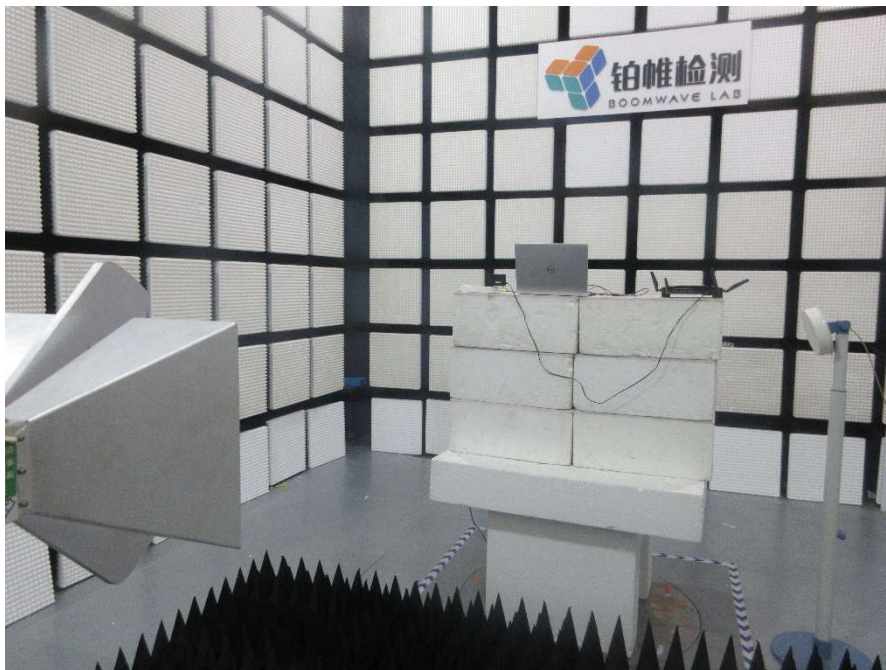
**Radiated Emission 18GHz-40GHz (Rear view) – Mode 2**



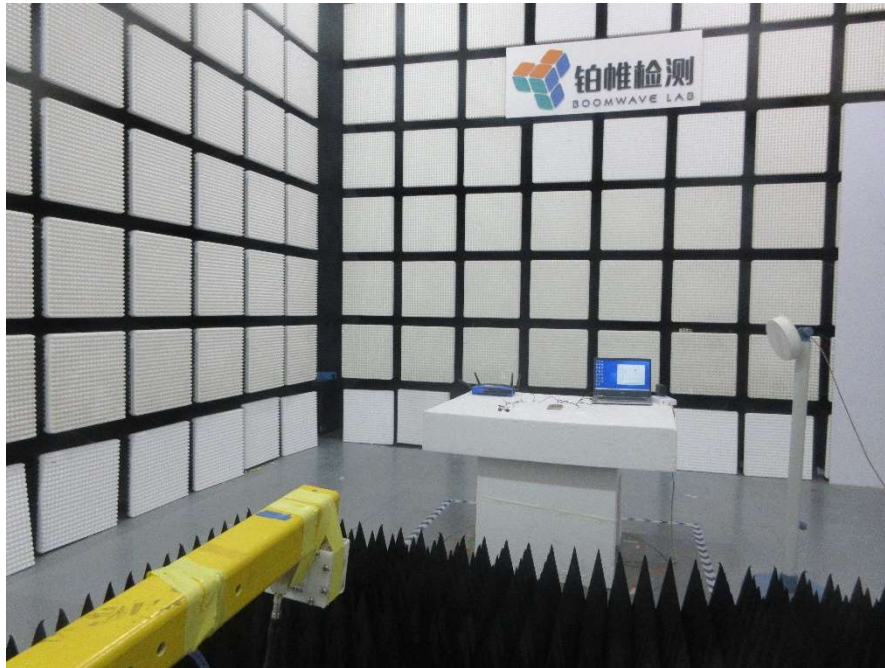
**Radiated Emission 30MHz-1GHz – Mode5**



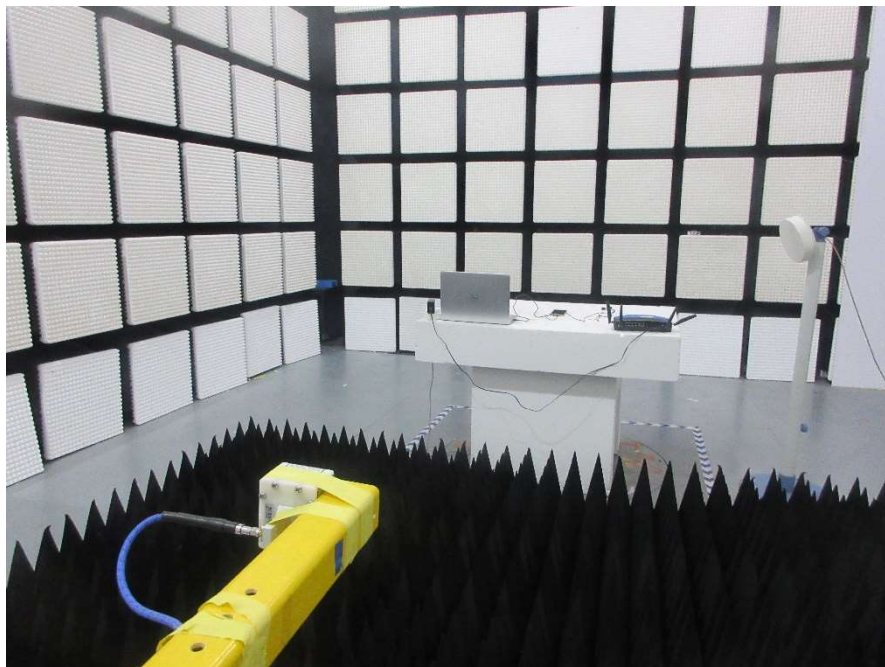
**Radiated Emission 1GHz-18GHz (Front view) – Mode 5**



**Radiated Emission 1GHz-18GHz (Rear view) – Mode 5**



**Radiated Emission 18GHz-40GHz (Front view) – Mode 5**



**Radiated Emission 18GHz-40GHz (Rear view) – Mode 5**

--- End of Test Report ---