



EXHIBIT 1 – SETUP PHOTOS

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| PRODUCT NAME | Identive Cloud 47X0F |
| PRODUCT MODEL NUMBER | Identive Cloud 4700F & Identive Cloud 4710F |
| FCC ID | MBPCLOUD47X0F-001 |
| MANUFACTURER | Identive GmbH Oskar-Messter-Str. 13, 85737 Ismaning, Germany |
| TEST REPORT NUMBER | JHN 1243ITE334-SET |
| TEST REPORT DATE | 15 th Nov 2012 |
| TEST REPORT VERSION | 1.0 |
| ISSUED TO | Stefan Trautner Identive GmbH Oskar-Messter-Str. 13, 85737 Ismaning, Germany. |
| ISSUED BY | TARANG Wipro Technologies, SJP2, Survey#70,77,78/8A, Dodda Kanelli, Sarjapur road, Bangalore-560 035. Karnataka. India. Tel: +91-80-30292929 Fax: +91-80-30298200 Email: tarang.planet@wipro.com Web: www.wipro.com |

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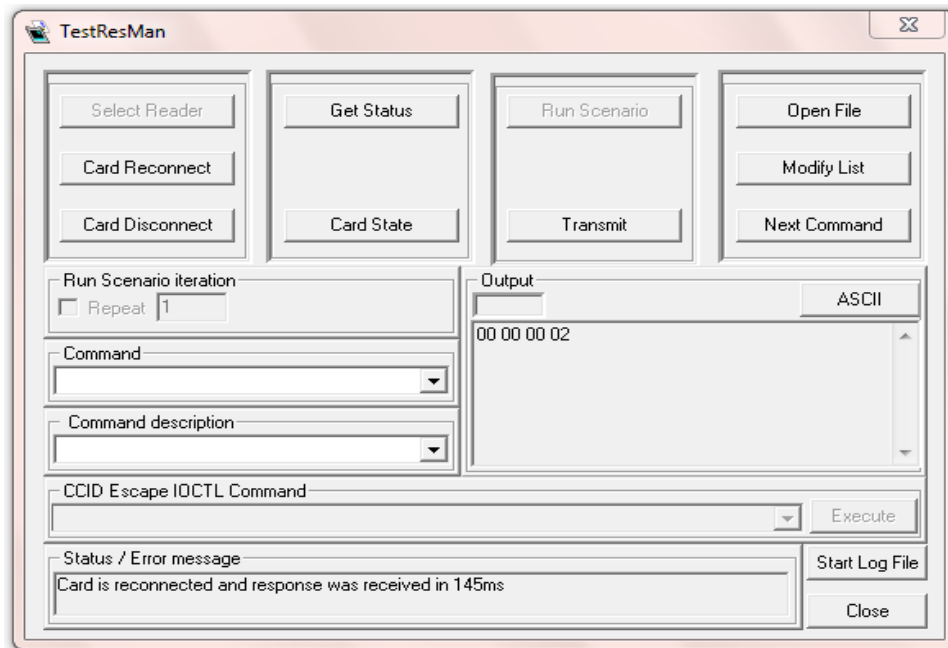


Figure 1: Snapshot of Application used to configure the EUT

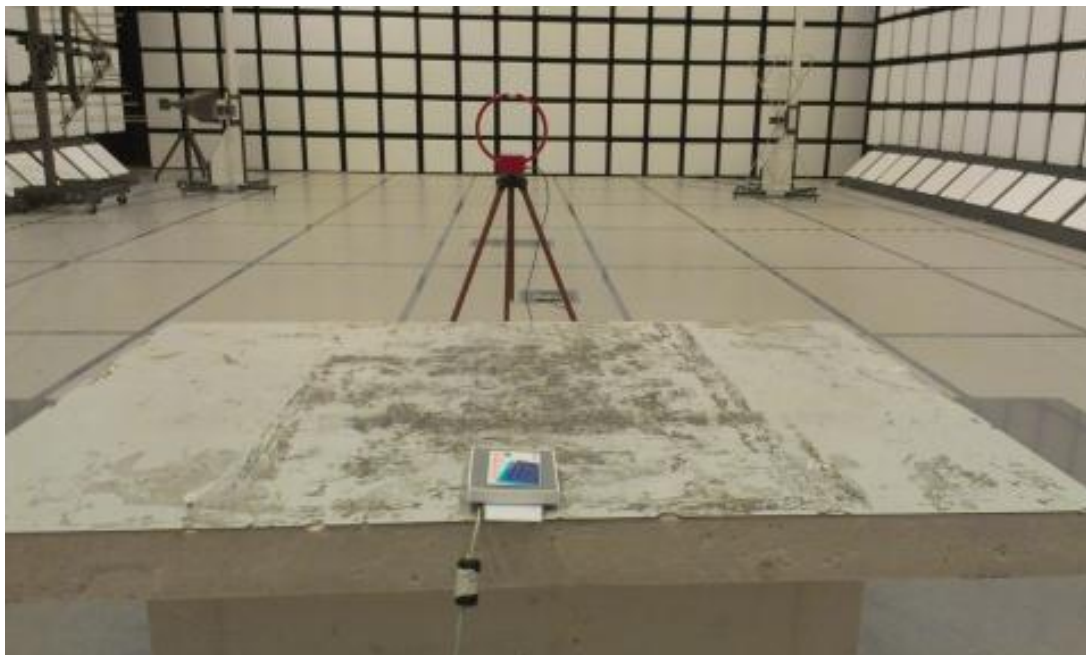


Figure 2: Radiated Emission test setup for 9 kHz to 30MHz – Parallel – Identive Cloud 4700 F

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Wipro Technologies, SJP2, Survey#70, 77, 78/8A, Dodda Kanelli, Sarjapur road, Bangalore-560 035. Karnataka. India.

Tel: +91-80-30298772

Fax: 91-80-28440054

E-mail: tarang.planet@wipro.com

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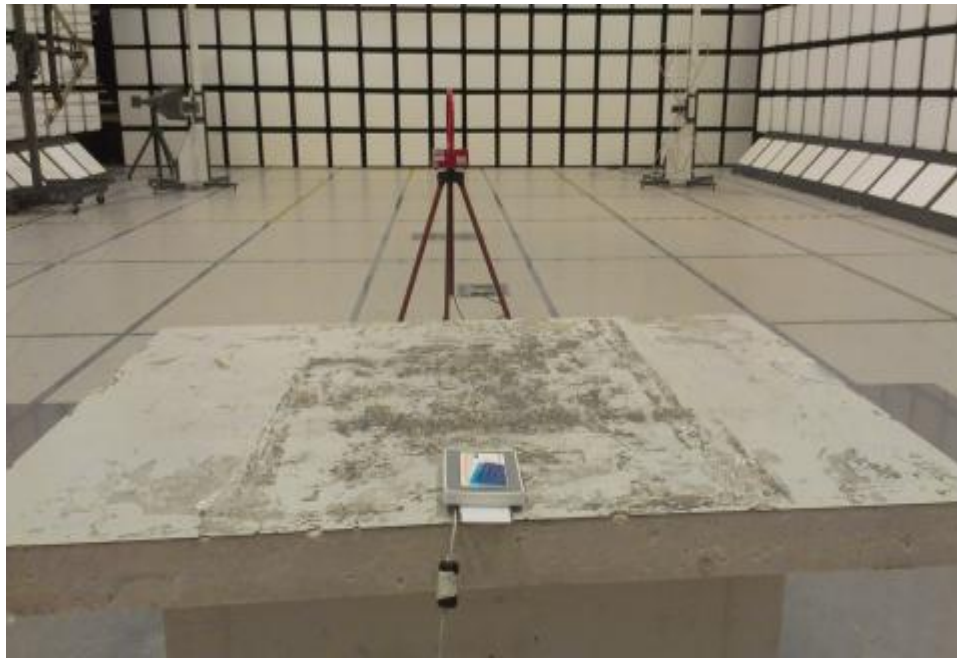


Figure 3: Radiated Emission test setup for 9 kHz to 30MHz – Perpendicular – Identive Cloud 4700 F

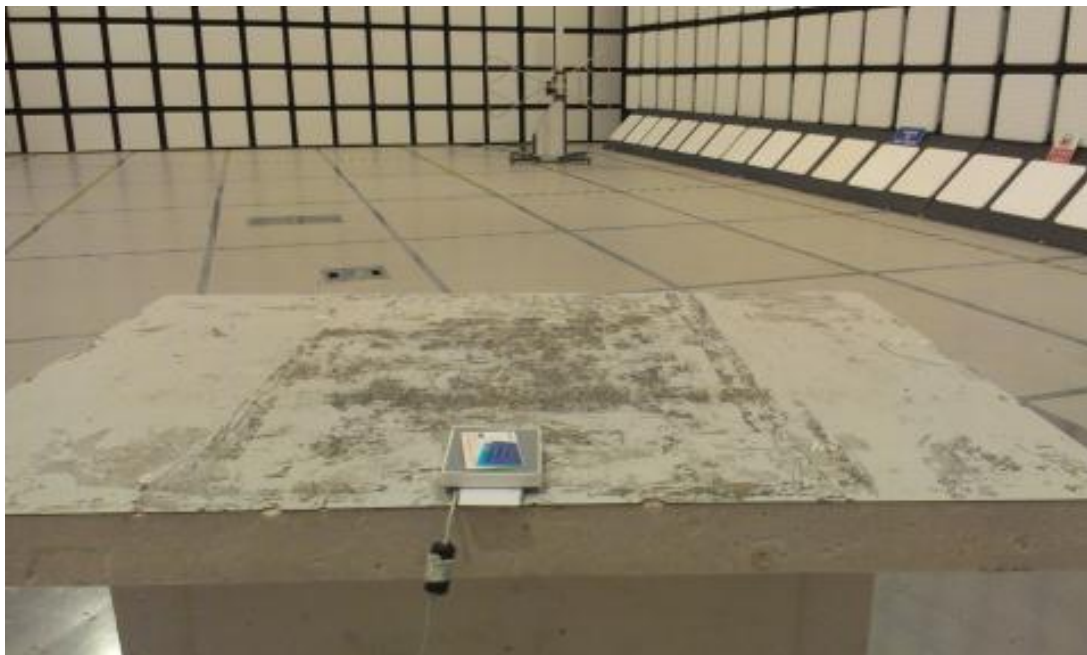


Figure 4: Radiated Emission test setup for 30MHz to 1GHz – Horizontal – Identive Cloud 4700 F

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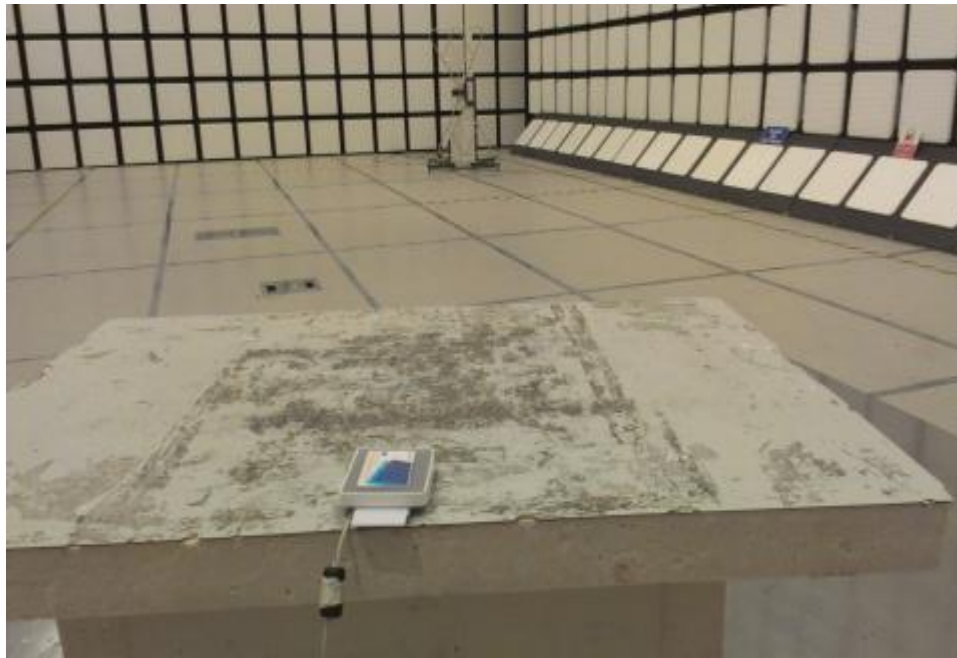


Figure 5: Radiated Emission test setup for 30MHz to 1GHz – Vertical – Identive Cloud 4700 F

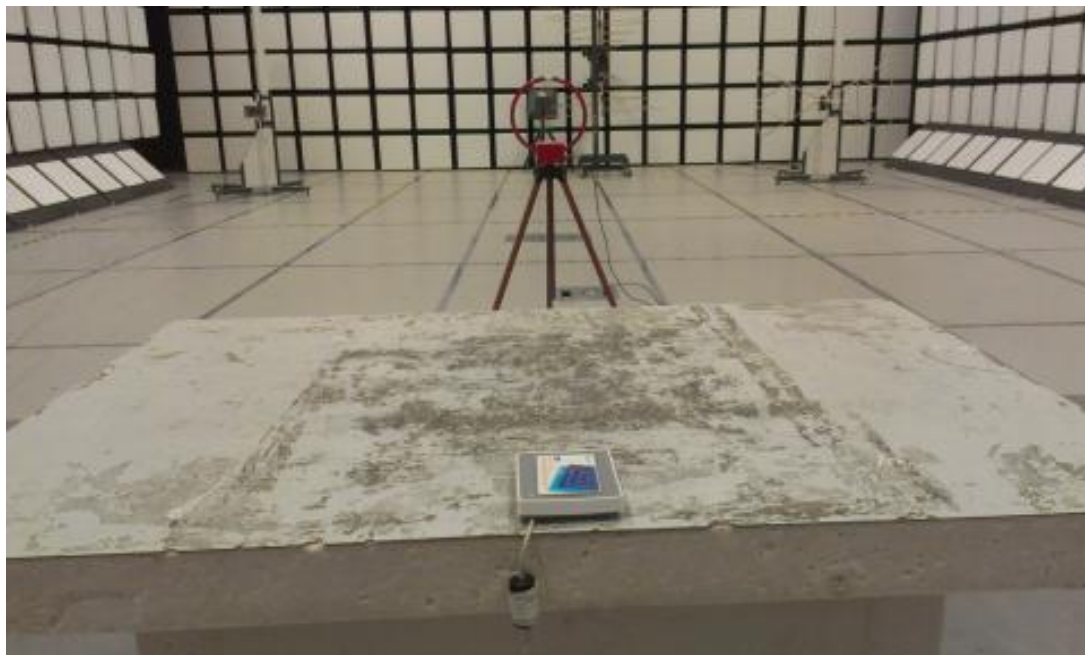


Figure 6: Radiated Emission test setup for 9 kHz to 30MHz – Parallel – Identive Cloud 4710 F

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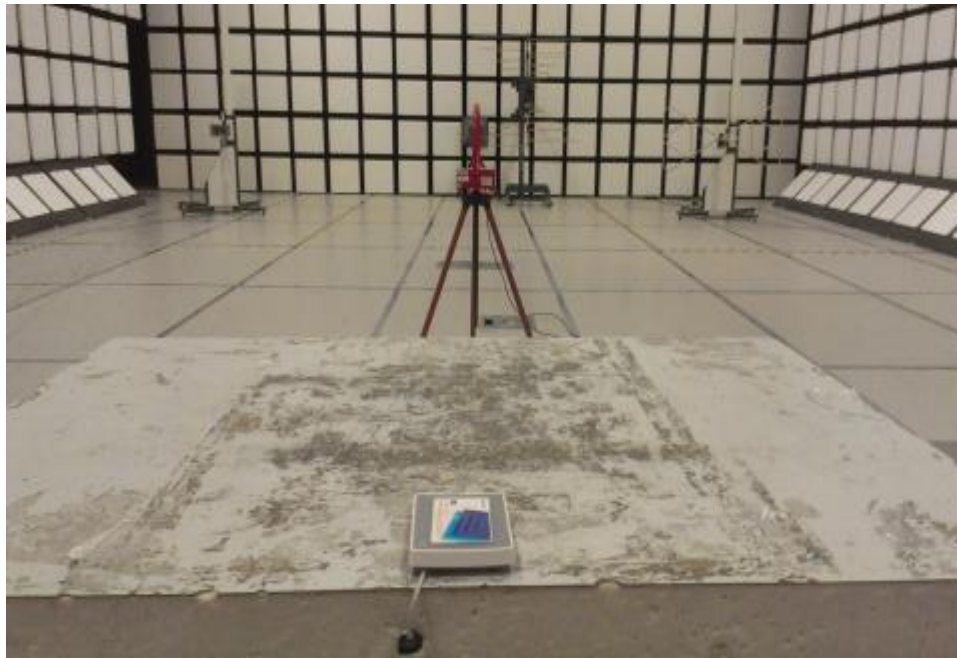


Figure 7: Radiated Emission test setup for 9 kHz to 30MHz – Perpendicular – Identive Cloud 4710 F

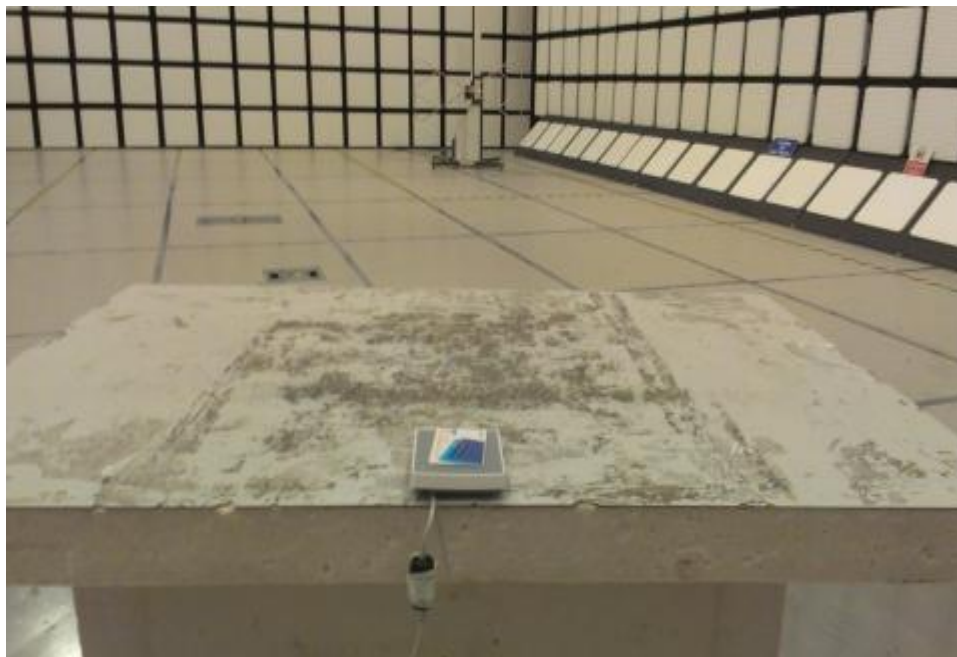


Figure 8: RE test setup for 30MHz to 1GHz – Horizontal – Identive Cloud 4710 F

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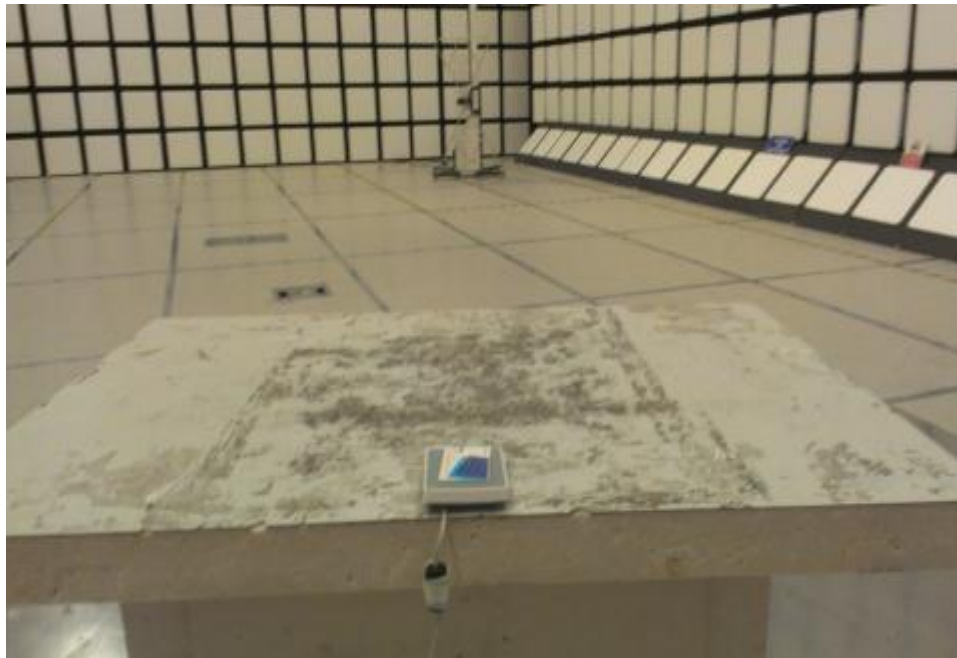


Figure 9: RE test setup for 30MHz to 1GHz – Vertical – Identive Cloud 4710 F



Figure 10: Conducted Emissions test setup

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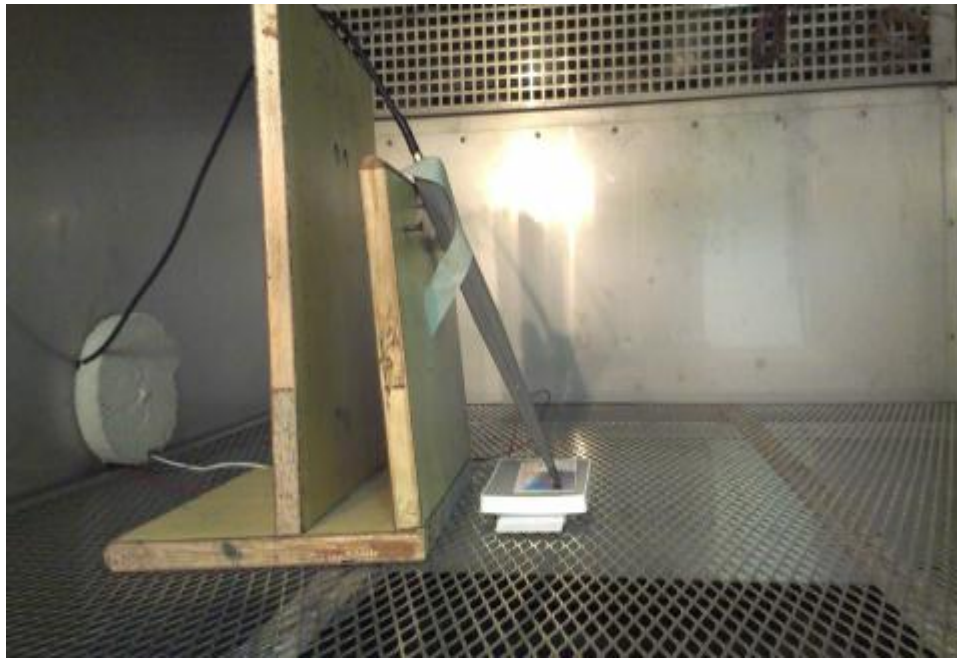


Figure 11: Photograph of Frequency stability test for Identive Cloud 4700 F

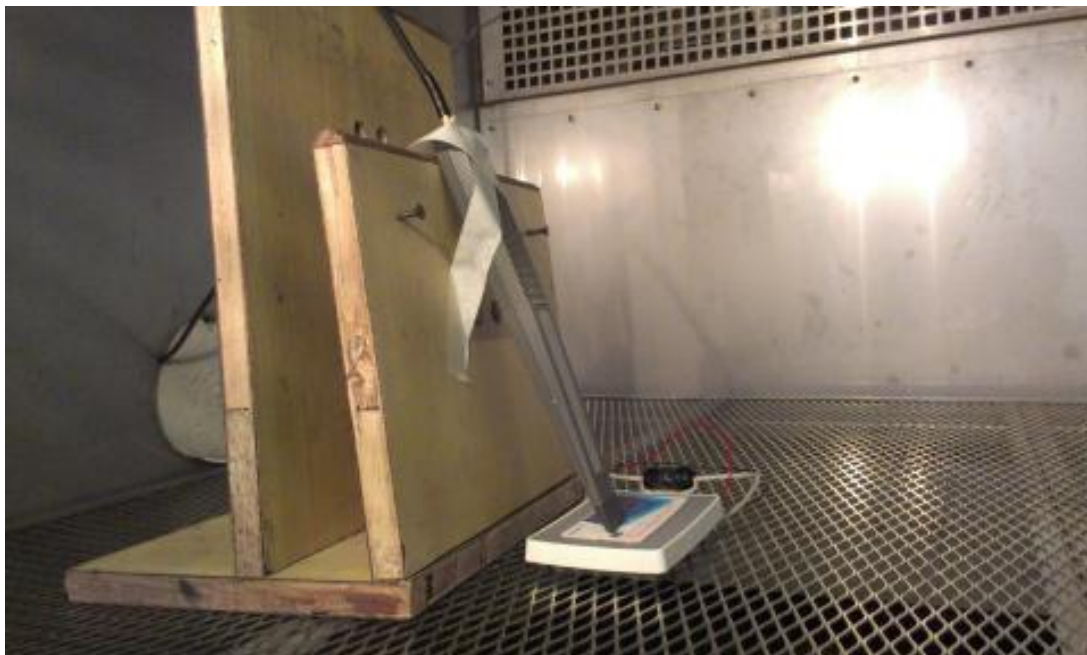


Figure 12: Photograph of Frequency stability test for Identive Cloud 4710 F

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