

CALIBRATION OF EMF HAZARD METERS

NABL Accredited Calibration Laboratory
(In Accordance with ISO/IEC 17025:2005)



Certificate No: C-1429

Precise Calibration Traceable To International Standards

Measured properties of field strength probes include:

- Frequency response 300 MHz to 3 GHz
- Linearity 5 to 20V/m
- Axial Isotropy (polarization ellipse ratio)
- Individual calibration of X, Y and Z axes

Calibration as per Standards:

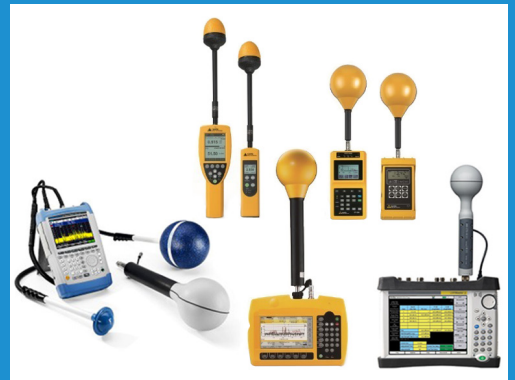
- IEEE Std 1309- 2013

Express Service:

- 3 Days Lead Time + 5 Days Turnaround
(Prior Booking Required)

Devices calibrated include:

- Handheld radiation hazard probes / meters
- Single and multi-axis electric field strength sensors
- Area hazard monitors
- Personal protection monitors
- 'Shaped' response probes (% of Standard)
- Frequency selective field sensors



*Regulatory Requirement in India: EMF Meters must only be calibrated by OEM or an Accredited Lab.
(Document No: TEC/TX/GR/EMI.001/02/SEP2011 Para 2.6)*

Bnnspeag TEST & CALIBRATION LABS