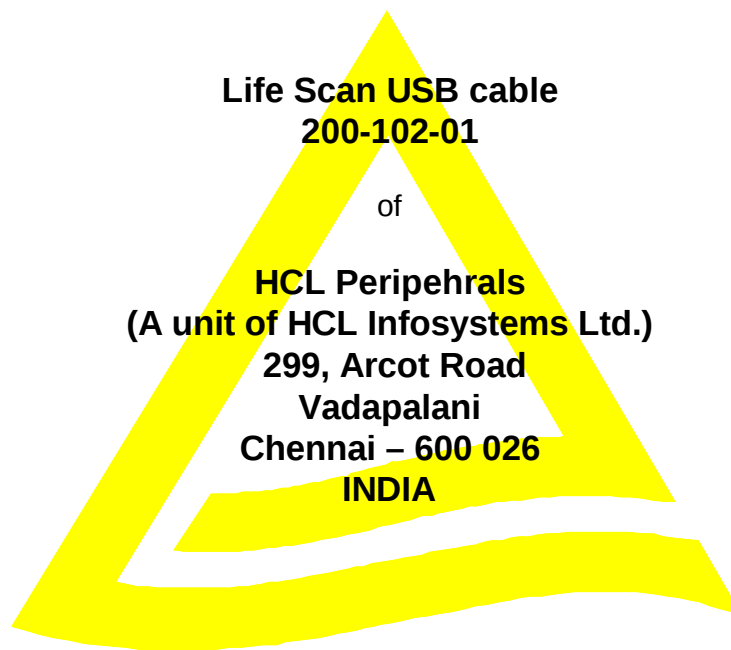
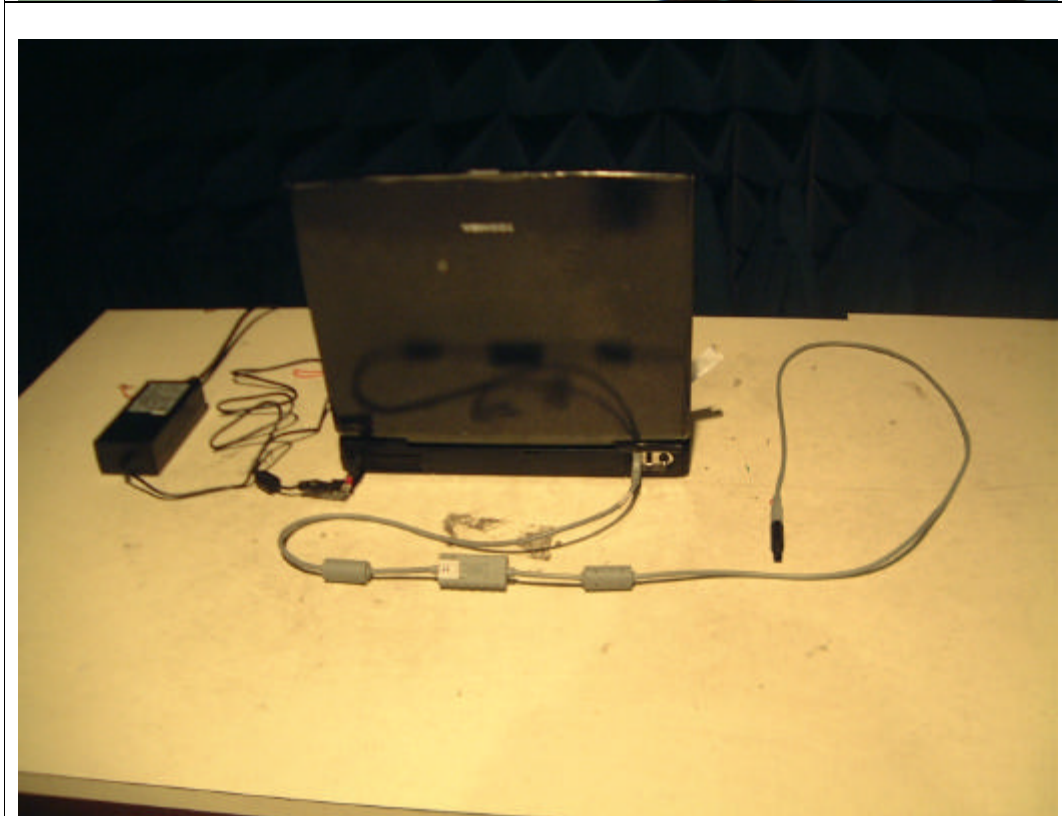


Photo Documentation



This documentation consists of 6 pages include this cover page.

 A photograph showing a conducted emission test setup. A laptop is open on a white table, connected to a power supply unit (PSU) and a power line coupler. A power line coupler is connected to the laptop's power cord. In the background, there is a wooden desk with various electronic equipment, including a power supply unit and a power line coupler. A window is visible in the background.	Conducted Emission test setup
 A photograph showing a radiated emission test setup inside a chamber. A laptop is open on a white table, connected to a power supply unit (PSU) and a power line coupler. A power line coupler is connected to the laptop's power cord. The background is dark, indicating the interior of the chamber.	Radiated emission test setup inside Chamber (maximum emission observed in this position of cable)



**Radiated Emission test setup 30MHz -
230MHz**



Radiated emission test setup 230MHz -1GHz)



Radiated emission test setup at Open area test site. (Photograph shows maximum emission position of the cable)



Radiated Emission vertical polarisation

 A photograph of an outdoor test site. In the foreground, a wooden table holds a laptop and some equipment. To the right, a tall, silver, vertical antenna structure stands on a concrete pad. The background shows a line of trees and a clear blue sky with some clouds.	Radiated Emission test setup Horizontal Polarisation.
 A photograph of the same outdoor test site as above. The setup is identical, but the antenna structure is now oriented horizontally, indicating a change in polarization for the test.	Radiated emission test setup vertical polarization



Radiated emission test setup Horizontal polarization.