

Annex C Internal photographs of the EUT

Photo documentation:

Photo 1:



Photo 2:



Photo 3:



Photo 4:



Photo 5:



Photo 6:

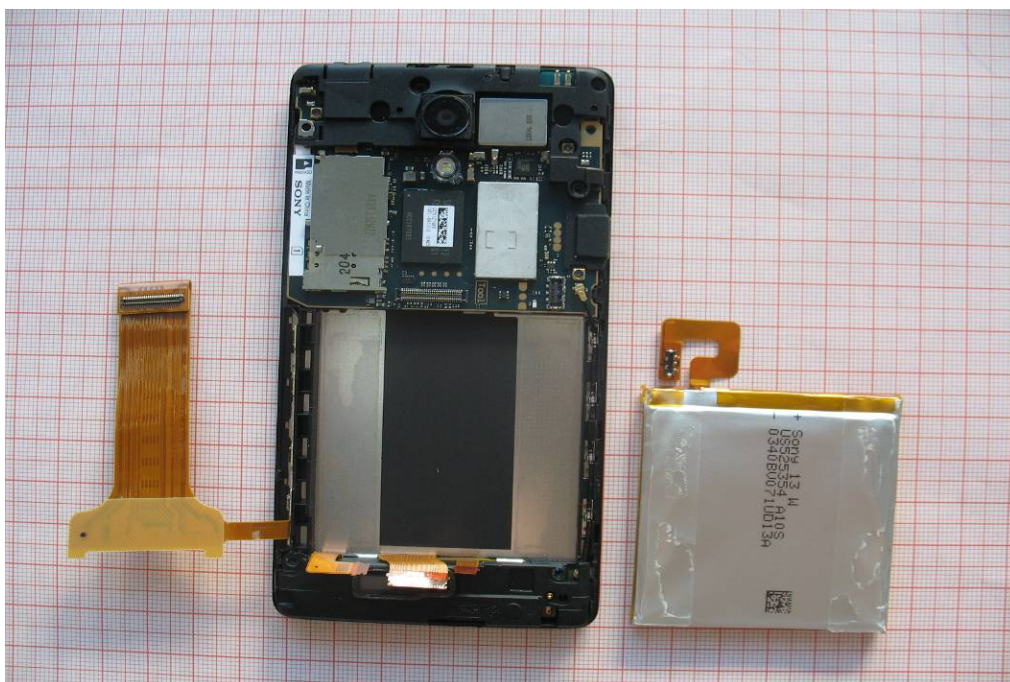


Photo 7:

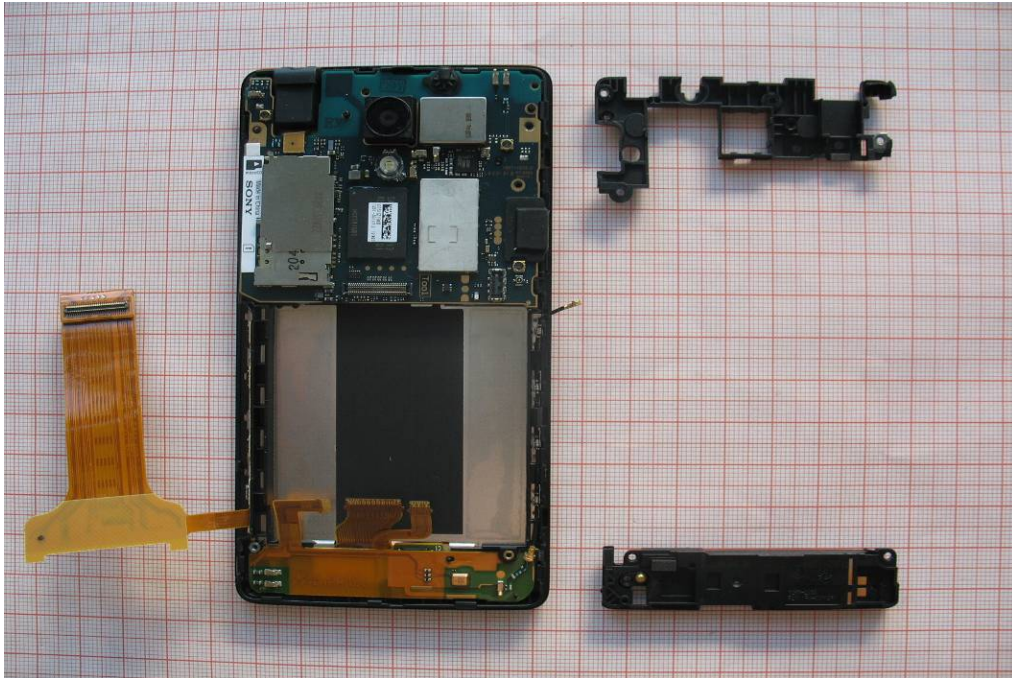


Photo 8:

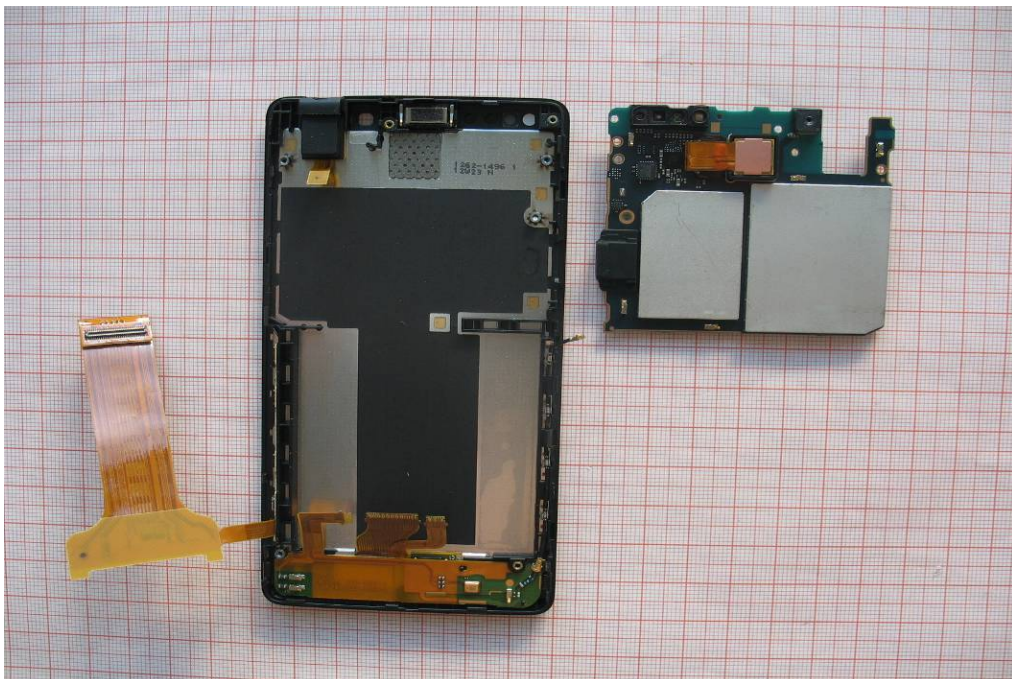


Photo 9:

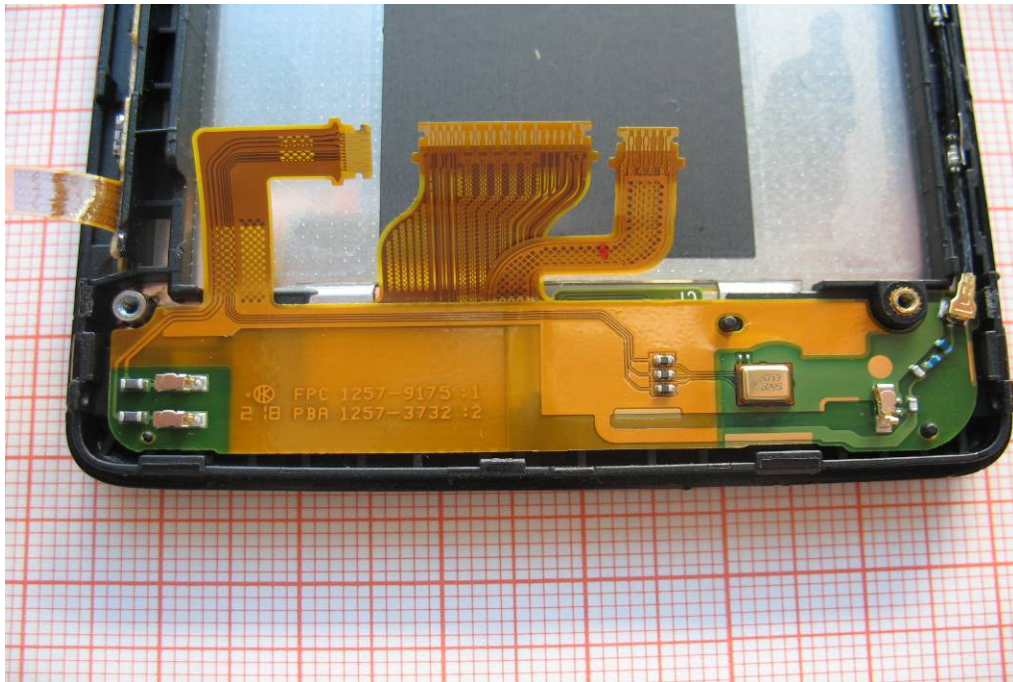
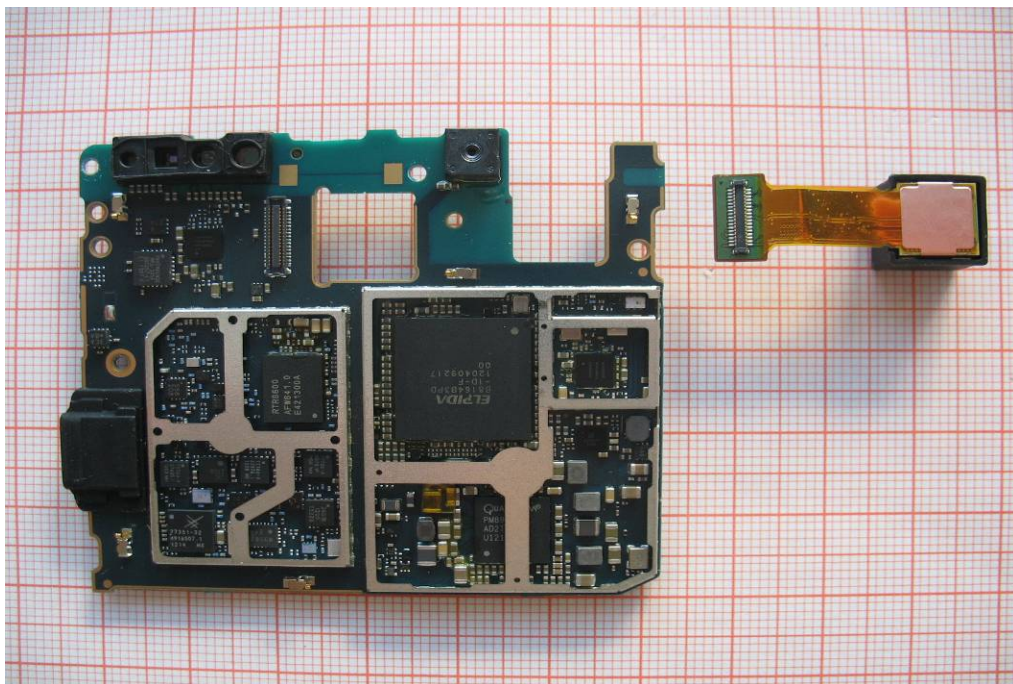


Photo 10:



A detailed photograph of the internal components of a mobile phone, showing the motherboard, battery, and various electronic components. The motherboard is a green printed circuit board (PCB) populated with numerous integrated circuits (chips), capacitors, and other electronic components. A large, black, rectangular battery is visible in the upper right quadrant. The battery has white text printed on it: "ELPIDA" in a stylized font, followed by "B8164B3PD", "-1D-F", "120408217", and "00". In the lower left, there is a black chip with "QIA" and "PM89 AD2T U121" printed on it. Other visible components include a silver-colored metal shield, a small black chip with "L202" and "L202A" printed on it, and a small black chip with "L202" and "L202A" printed on it. The phone's frame is visible around the edges of the components.

Photo 13:

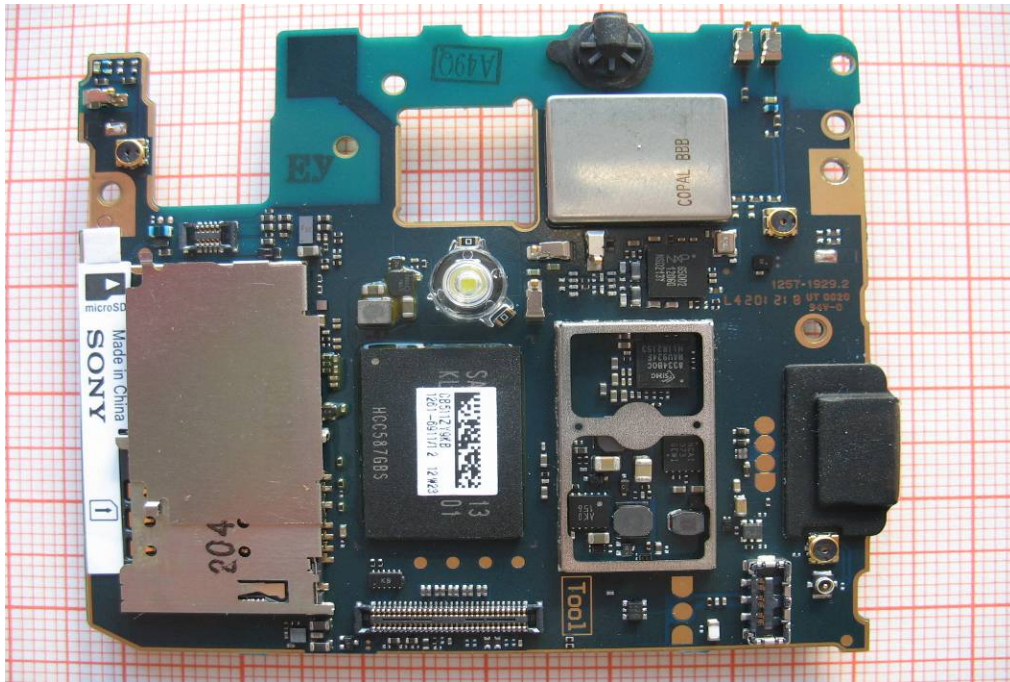


Photo 14:

