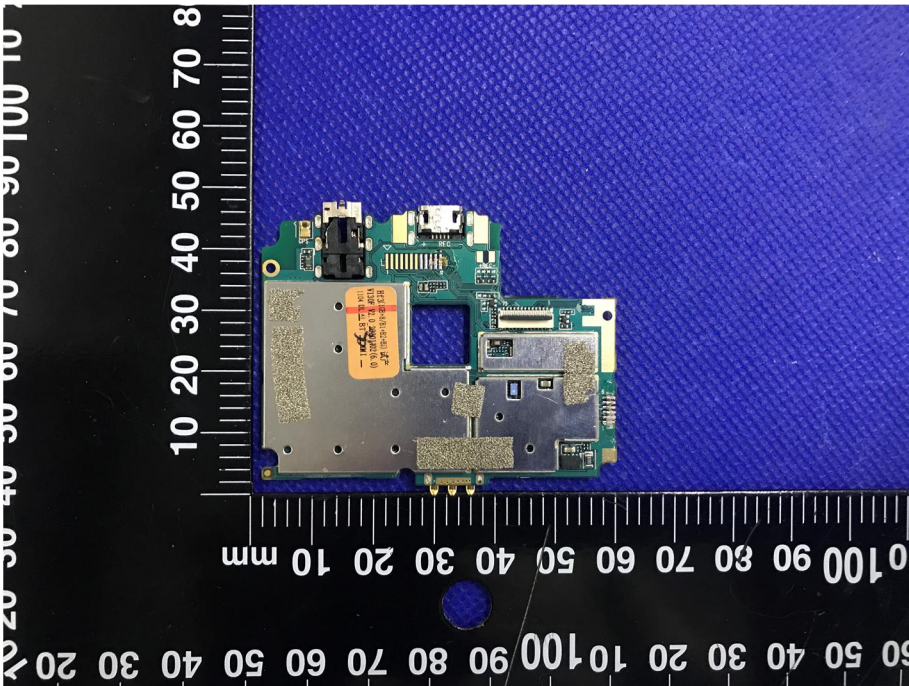
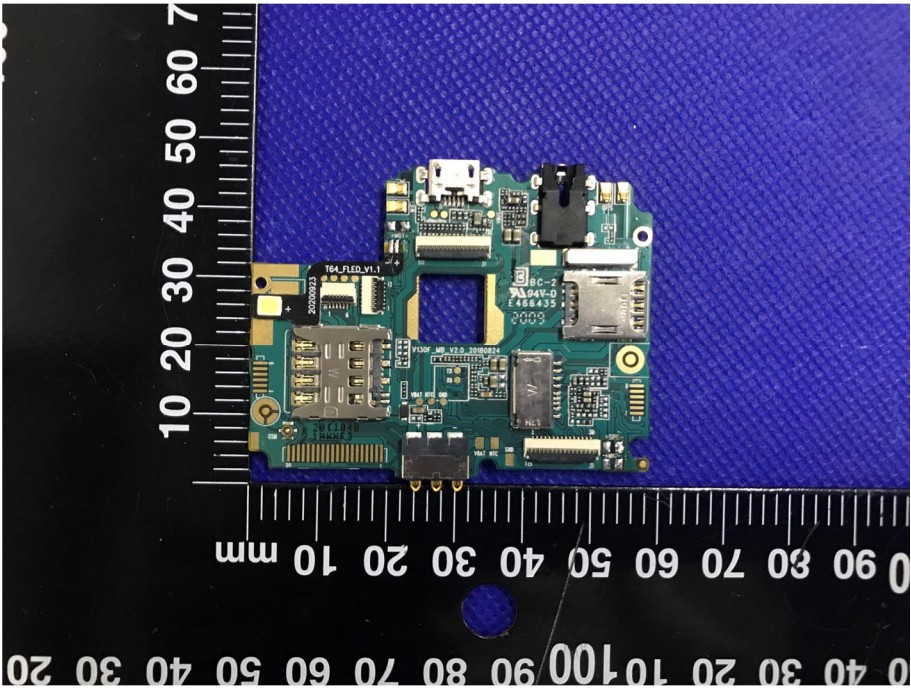
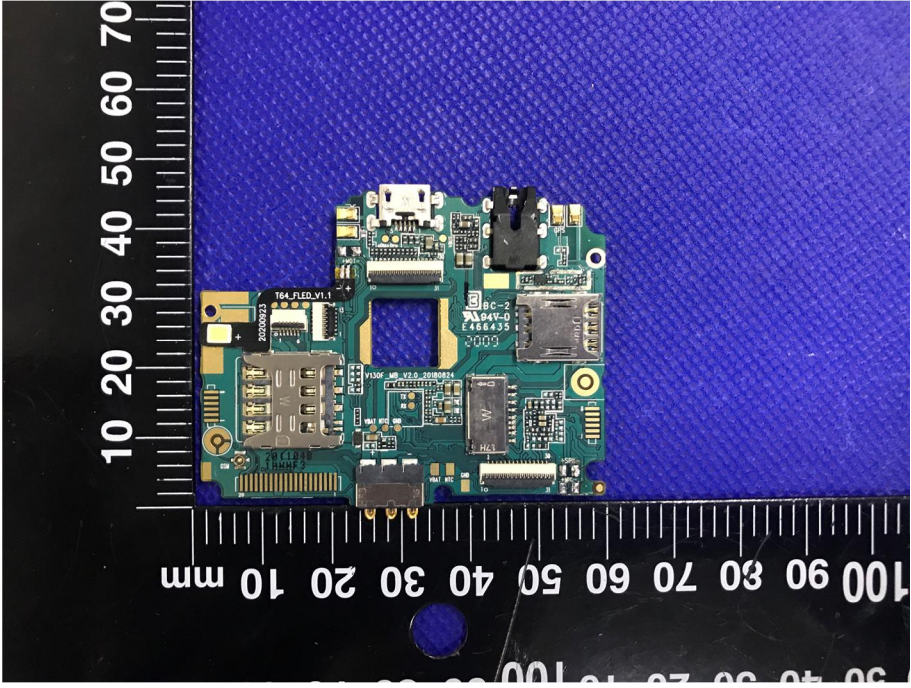
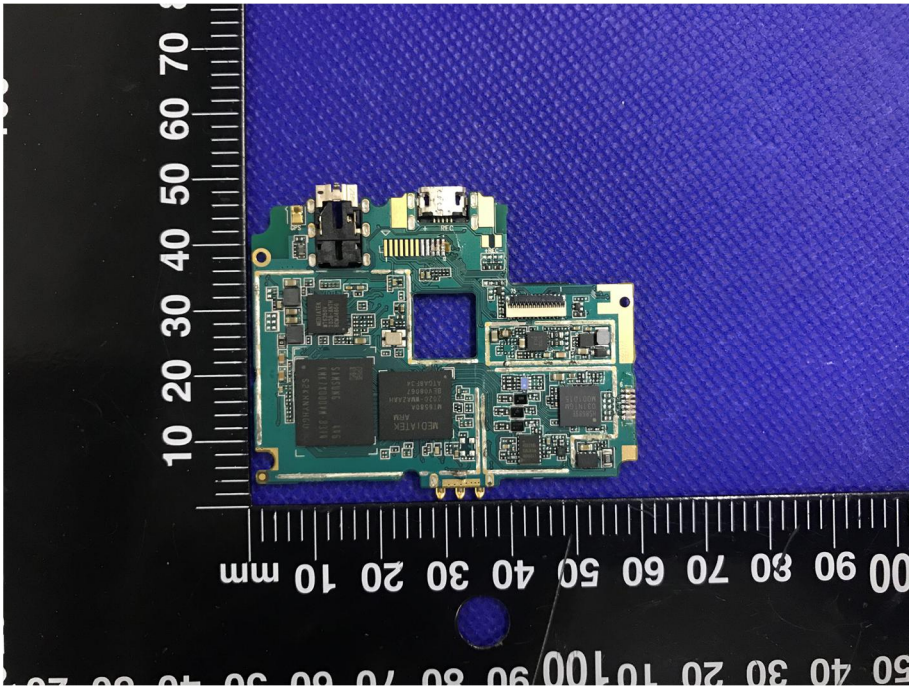
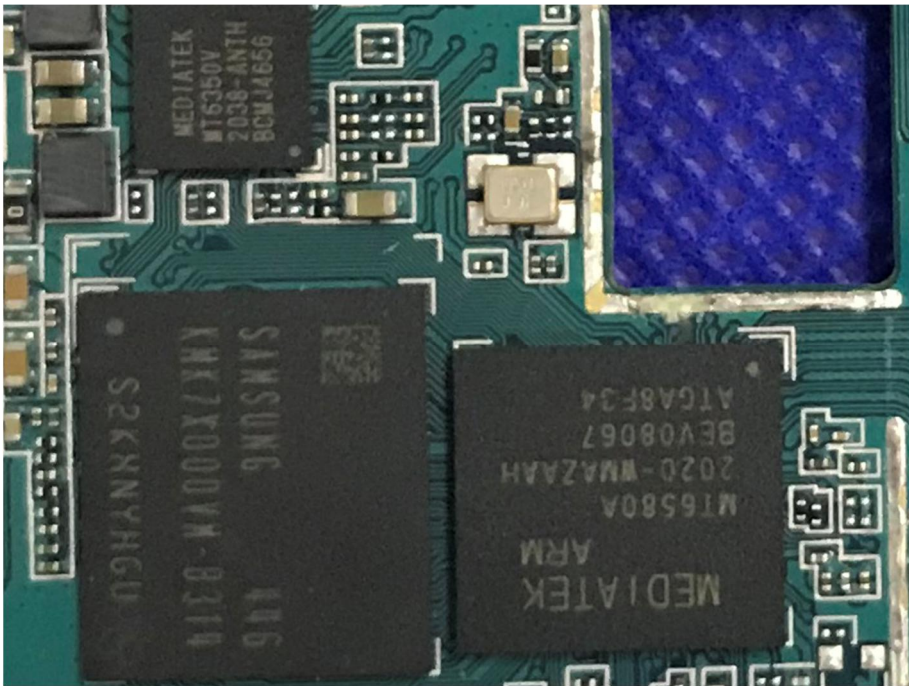


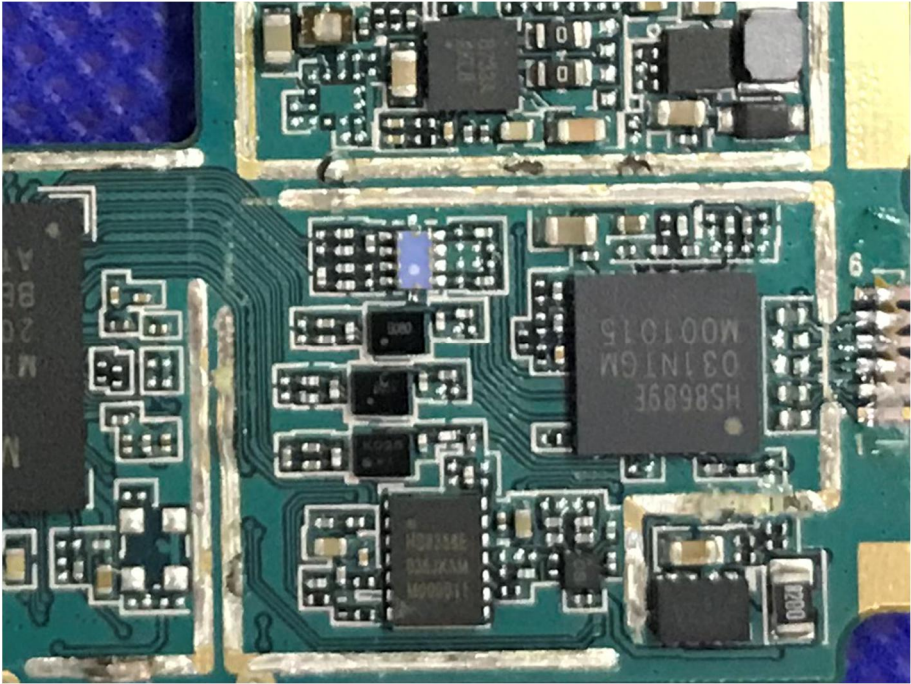
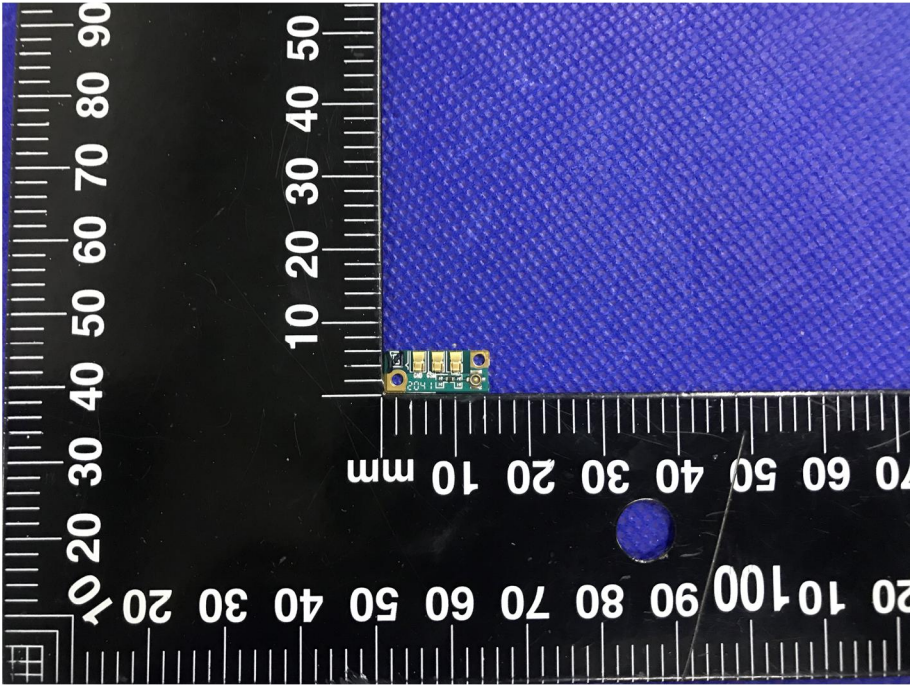
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

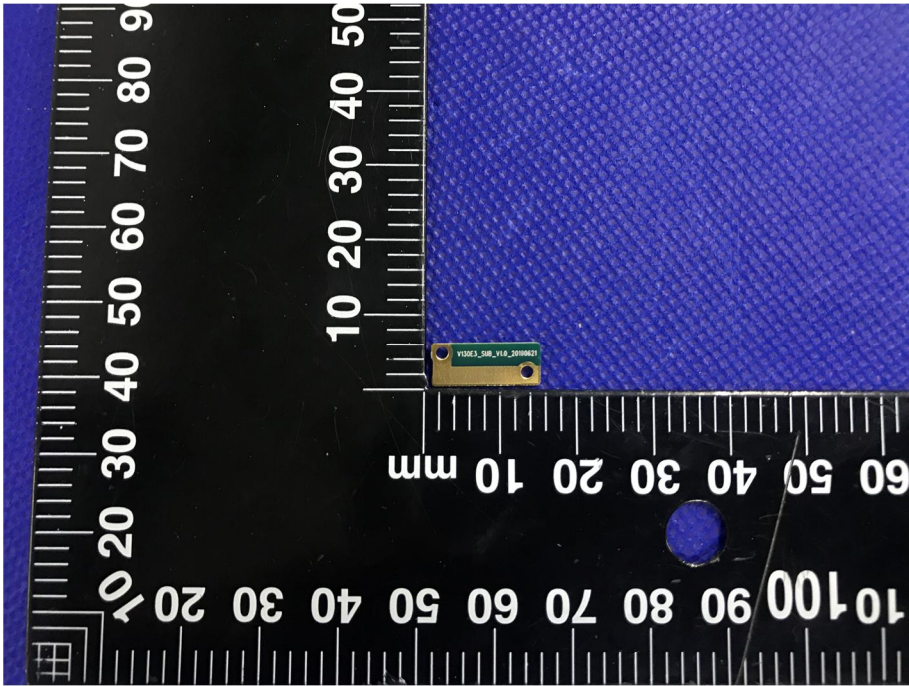
EUT Housing and Board View 1	 A photograph showing the internal components of a mobile phone, specifically the battery and the back housing. The battery is a white rectangular unit with the 'wölki' logo and technical specifications: Model: W6SE, 2400mAh/3.8V, 9.12Wh, Charging Voltage Limited 4.35V, Production Date: 20.12.01. The back housing is black with a circular cutout for the camera. A ruler is placed below the components for scale.
EUT Housing and Board View 2	 A photograph showing the internal components of a mobile phone, specifically the battery and the back housing. The battery is a white rectangular unit with the 'wölki' logo and technical specifications: Model: W6SE, 2400mAh/3.8V, 9.12Wh, Charging Voltage Limited 4.35V, Production Date: 20.12.01. The back housing is black with a circular cutout for the camera. A ruler is placed below the components for scale.

EUT Housing and Board View 3	 A photograph showing the internal components of a mobile phone, including the battery, camera, and various electronic components, alongside the black plastic housing. The components are laid out on a blue textured surface with a black ruler for scale. The ruler has markings in millimeters and centimeters.
Solder Board-Component View 1	 A close-up photograph of a green printed circuit board (PCB) component, likely a camera module, showing solder joints and various electronic components. The component is placed on a blue textured surface with a black ruler for scale. The ruler has markings in millimeters and centimeters.

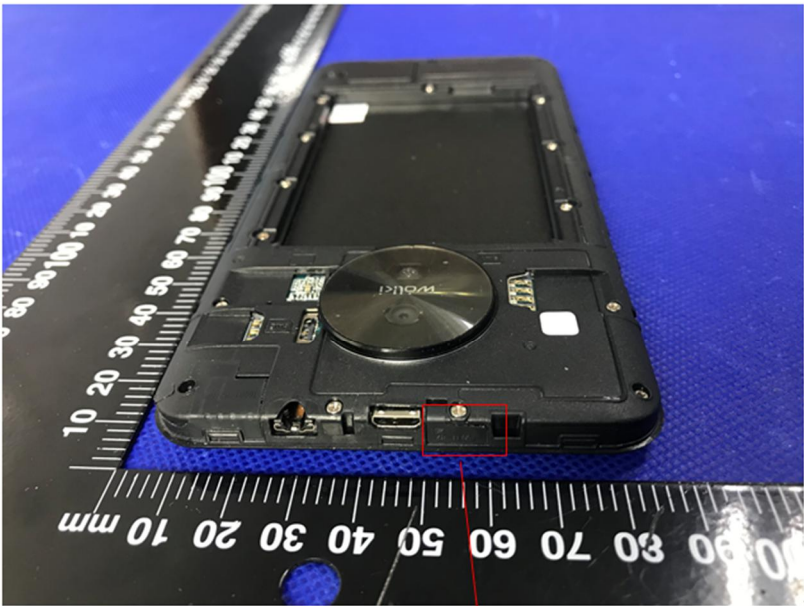
Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) component, labeled 'T64_FLED_V1.1', positioned against a blue textured background. The component is irregularly shaped with various electronic components, including a large black integrated circuit (IC) labeled 'BC-2', several smaller ICs, and surface-mount components. A white ruler is placed horizontally below the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). A vertical ruler is placed to the left of the component, showing measurements in millimeters (0 to 70 mm) and centimeters (0 to 7 cm).
Solder Board-Component View 3	 A photograph of the same green PCB component, labeled 'T64_FLED_V1.1', positioned against a blue textured background. The component is identical to the one in the previous view. A white ruler is placed horizontally below the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). A vertical ruler is placed to the left of the component, showing measurements in millimeters (0 to 70 mm) and centimeters (0 to 7 cm).

Solder Board-Component View 4	 A photograph of a green printed circuit board (PCB) component, likely a mobile phone motherboard, resting on a blue textured surface. A white ruler is placed horizontally below the component, showing measurements in millimeters from 10 to 70. The PCB features various electronic components, including a large black integrated circuit (IC) with 'MEDIATEK' and 'MT6580' markings, and several smaller components like capacitors and resistors. The component is oriented vertically, with its top edge towards the left of the frame.
	 A close-up photograph of the PCB component, focusing on the central area. The image shows several large black ICs. One prominent IC is labeled 'MEDIATEK MT6580 2038-ANTH BCM14656'. Another IC is labeled 'SAMSUNG KMX7000XZMY 941 9NDSWS'. A third IC is labeled 'MEDIATEK ARM MT6580A 2020-WMAZAH BEV08067 ATGA8F34'. The PCB is green with visible copper traces and various surface components like capacitors and resistors.

	
Solder Board-Component View 5	

Solder Board-Component View 6	 A photograph showing a small electronic component, labeled 'Y13063_00B_Y10_20100821', mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler has two scales: one vertical scale on the left ranging from 0 to 100 mm, and one horizontal scale at the bottom ranging from 0 to 100 mm. The component is located approximately at the 10 mm mark on the vertical scale and the 40 mm mark on the horizontal scale.
Antenna View	 A photograph showing the back of a black mobile phone with its antenna components. The phone is placed on a blue textured surface next to a black ruler with white markings. The ruler has two scales: one vertical scale on the left ranging from 0 to 100 mm, and one horizontal scale at the bottom ranging from 0 to 100 mm. Two red boxes with labels are present: 'GPS Ant.' at the top right of the phone, and 'GSM /WCDMA Ant.' at the bottom right of the phone. The phone's camera lens is visible on the left side.

Antenna View



WIFI/BT Ant.