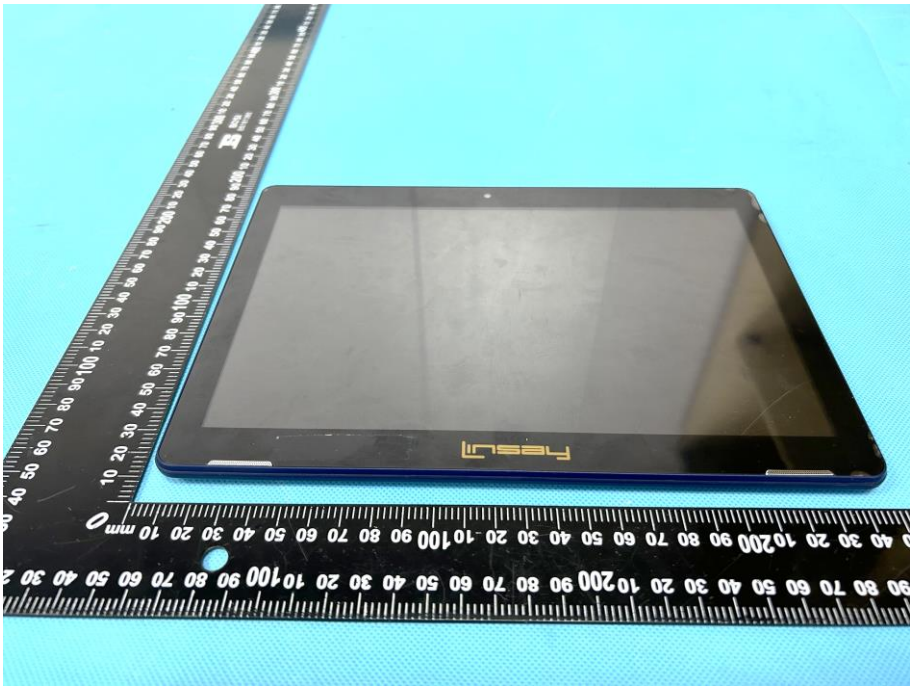
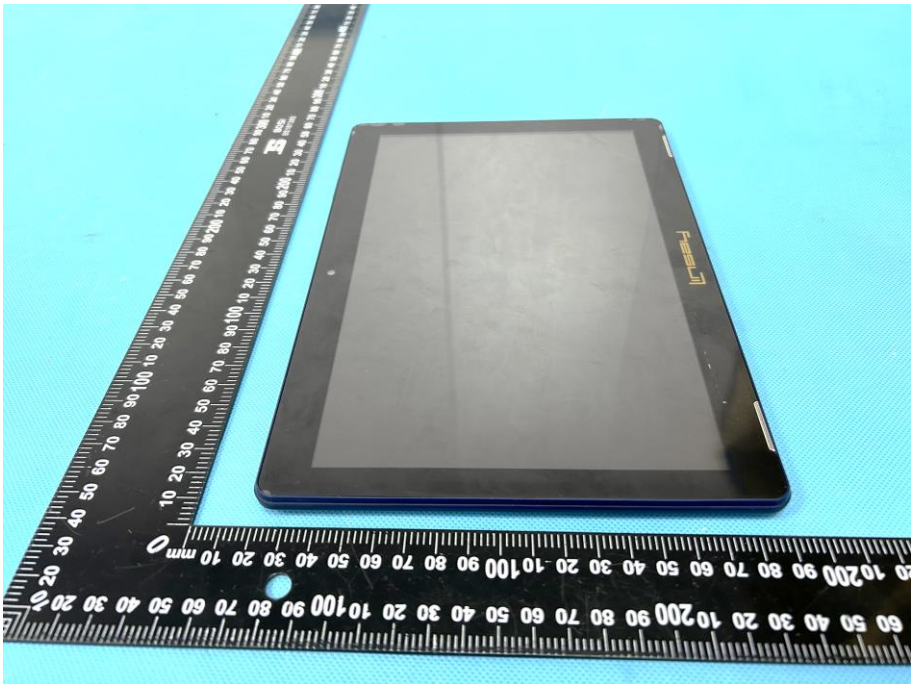


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

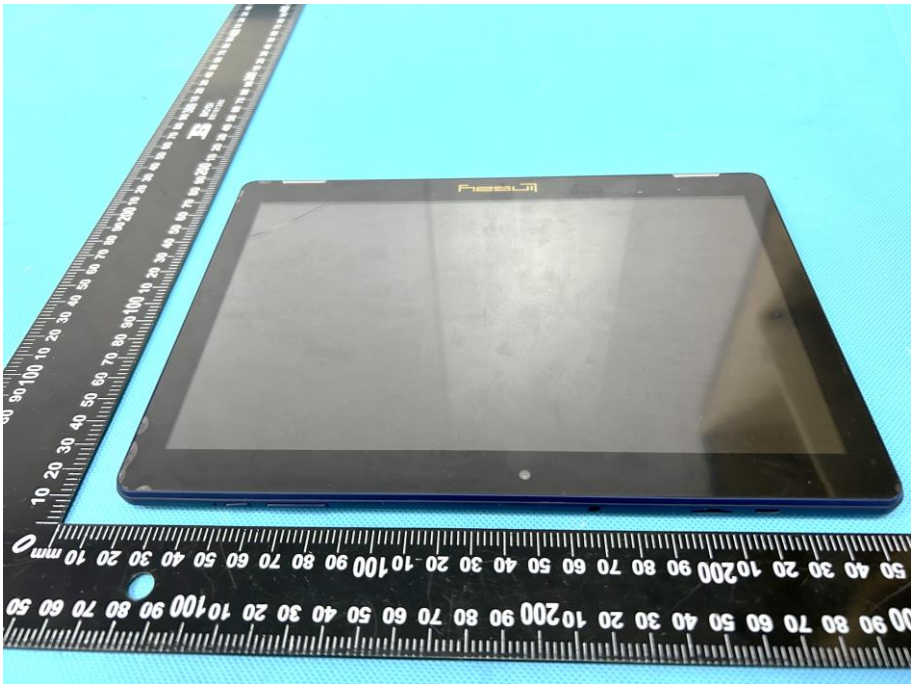
EUT View 1	
EUT View 2	

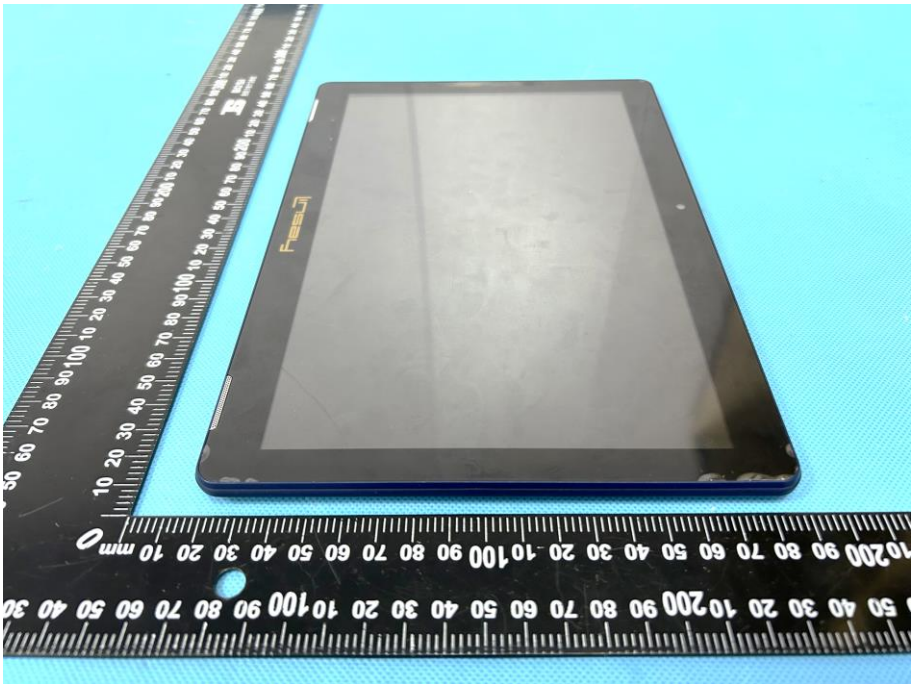
EUT View 3	 A photograph showing the back of a black tablet. The tablet is placed on a light blue surface next to a black L-shaped ruler. The ruler has white markings in centimeters and millimeters. The tablet features a yellow logo in the center that reads "insay" with "Art in digital technology" underneath. At the bottom of the tablet, there is small white text: "LEADAT Model: P180V990", "FCC: JACCS-F180V990", "The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.", "V990", "18.1", "Made in China".
EUT View 4	 A photograph showing the front of a black tablet. The tablet is placed on a light blue surface next to a black L-shaped ruler. The ruler has white markings in centimeters and millimeters. The tablet has a large, dark screen. The yellow "insay" logo is visible at the bottom of the screen.

EUT View 5



EUT View 6



EUT View 7	 A top-down view of a black tablet with a large, dark screen. The tablet is placed on a light blue surface. A black ruler with white markings is positioned horizontally below the tablet, showing measurements in centimeters and millimeters. The ruler is marked from 0 to 100 cm, with millimeter markings every 1 mm. The tablet's screen is off, and the bezel is visible. The ruler is placed to the left of the tablet, with the 0 mark aligned with the left edge of the tablet.
EUT View 8	 A bottom-up view of the tablet, showing the ports and camera. The tablet is black and has a circular camera lens on the left side. In the center, there is a USB-C port. To the right of the USB-C port, there is a smaller port, likely a micro-USB or a similar connector. The tablet is placed on a light blue surface.