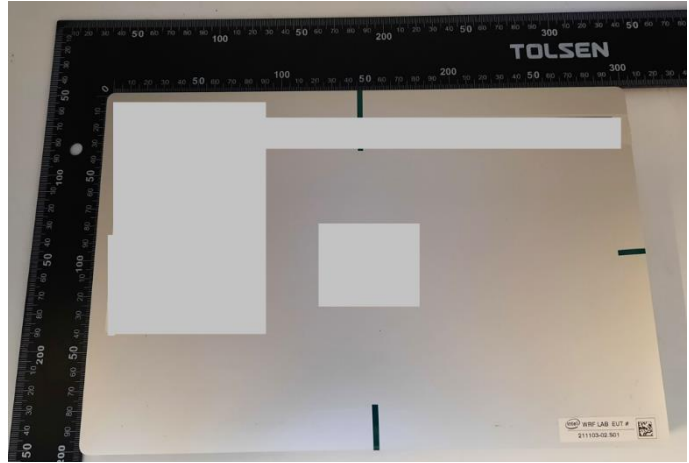
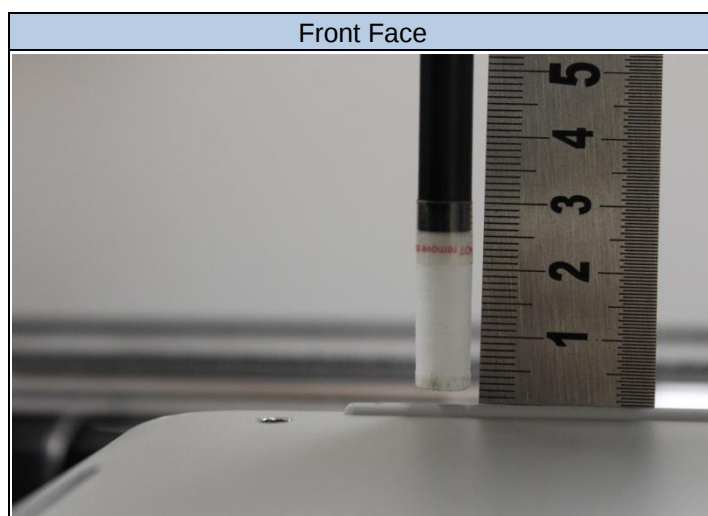


Annex G. Photographs

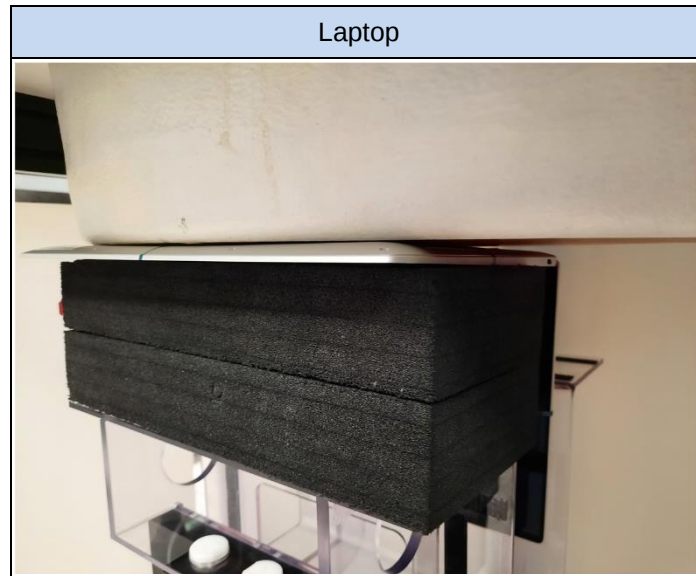
G.1 Test Sample

Front Sample 01  A photograph of the front of a laptop chassis, labeled 'Front Sample 01'. The chassis is light-colored with a central rectangular cutout. It is placed on a black TOLSEN ruler with white markings. A small label in the bottom right corner reads 'WIP LAB EUT # 211103-02-001'.	Front Sample 02  A photograph of the front of a laptop chassis, labeled 'Front Sample 02'. It is identical to Sample 01, showing the front view with the central cutout and the TOLSEN ruler for scale.
Back Sample 01  A photograph of the back of a laptop chassis, labeled 'Back Sample 01'. The chassis is light-colored with 'XPS' printed in the center. It is placed on a black TOLSEN ruler. A small label in the bottom left corner reads 'WIP LAB EUT # 211103-02-001'.	Back Sample 02  A photograph of the back of a laptop chassis, labeled 'Back Sample 02'. It is identical to Sample 01, showing the back view with 'XPS' printed on it and the TOLSEN ruler for scale.
Laptop Sample 01  A photograph of a laptop, labeled 'Laptop Sample 01', with its screen open. The laptop is light-colored and is placed on a black TOLSEN ruler. The screen is tilted back, and the keyboard is visible.	Laptop Sample 02  A photograph of a laptop, labeled 'Laptop Sample 02', with its screen open. It is identical to Sample 01, showing the laptop from a slightly different angle on the TOLSEN ruler.

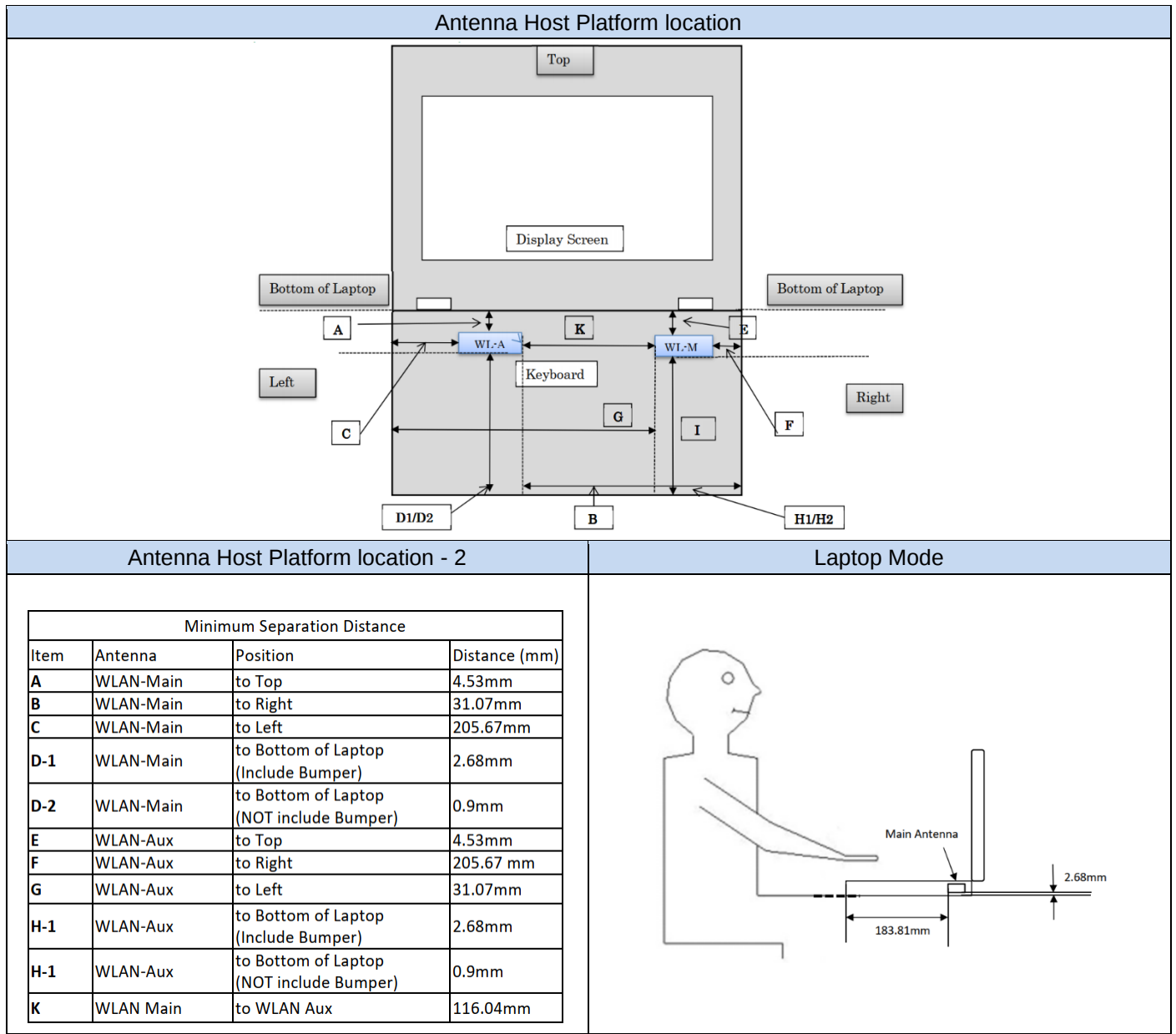
G.2 PD Test positions



G.3 SAR Test position

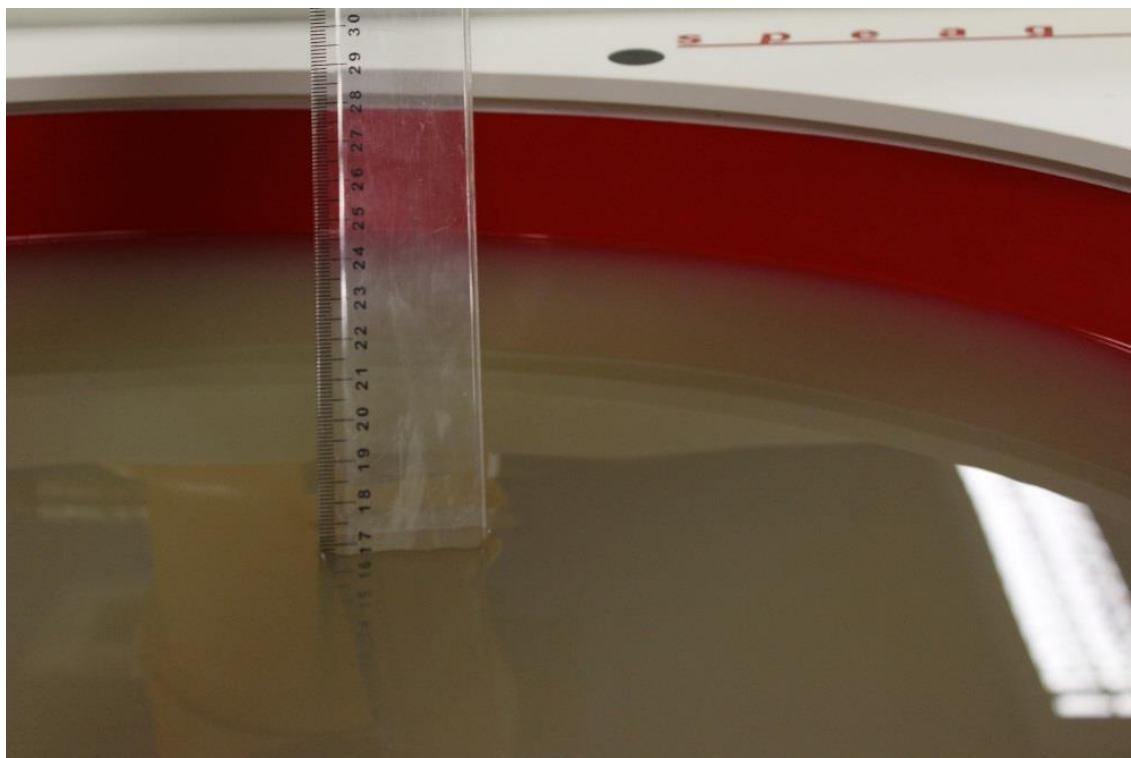


G.4 Antenna host platform location and adjacent edge positions relative to the body (provided by the customer)



G.5 Phantom liquid level during measurements

ELI phantom Head liquid SAR SPEAG HBBL600-10000V6 Batch - 191016-02



End of the report

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