

Annex G. Photographs

G.1 Test Sample

Front Face: 231106-01.S01



Back Face: 231106-01.S01



Screen Sample: 231106-01.S01



Keyboard Sample: 231106-01.S01



Laptop: 231106-01.S01



Front Face: 231106-01.S02



Back Face: 231106-01.S02



Screen Sample: 231106-01.S02



Keyboard Sample: 231106-01.S02

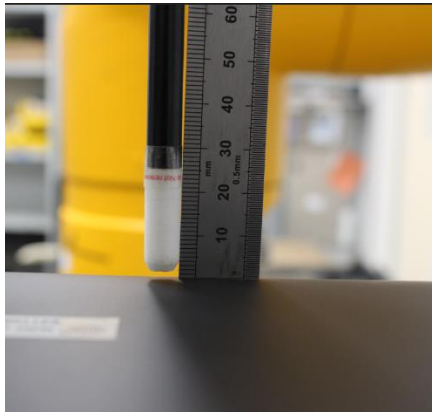


Laptop: 231106-01.S02




G.2 PD Test positions

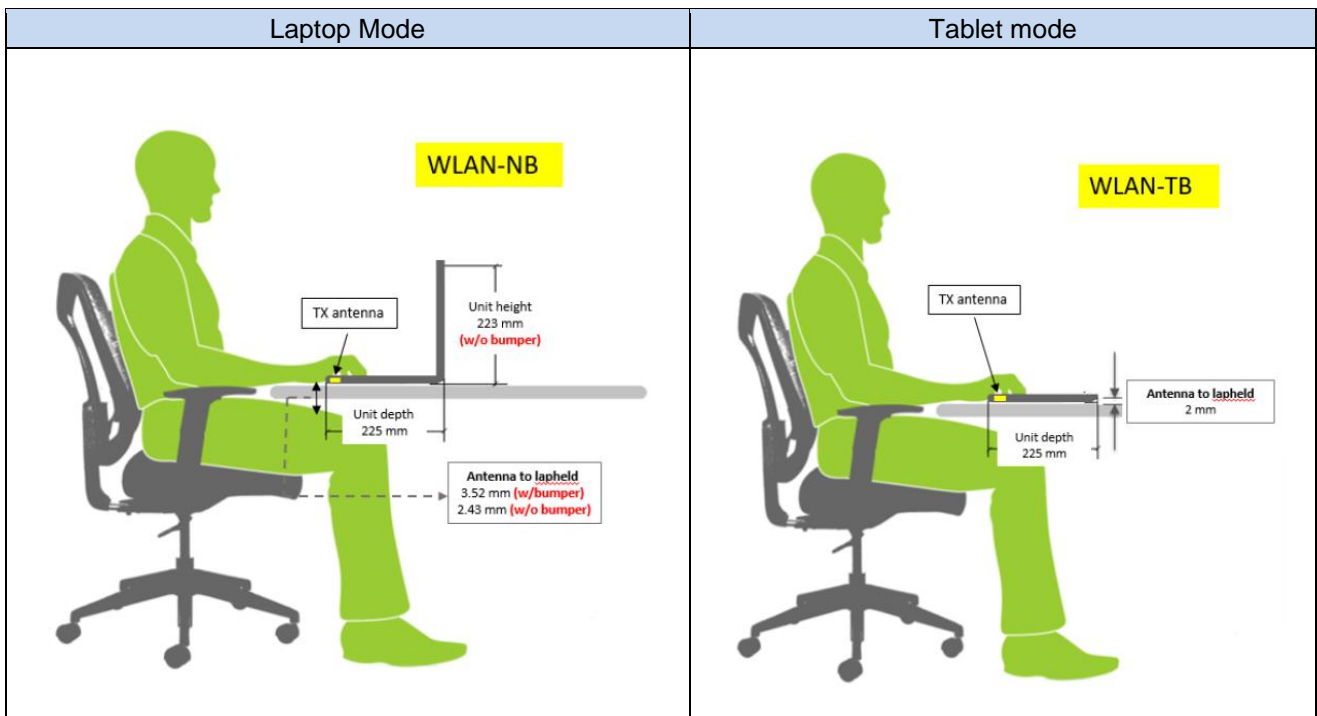
Testing distance



G.3 SAR Test position

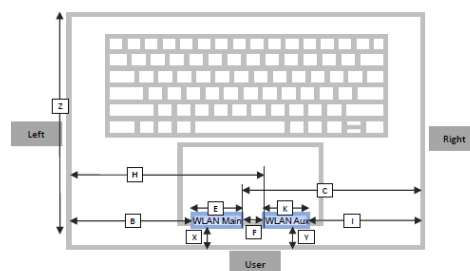
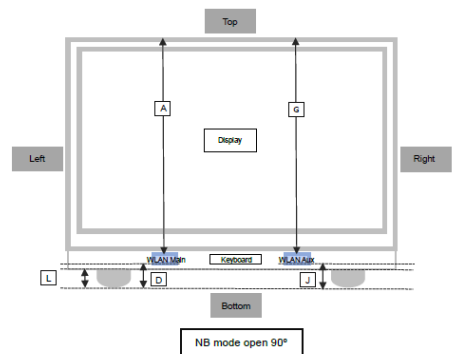
| Laptop | Back face |
|--|---|
|  <p>The image shows a laptop positioned vertically on a stand. The screen is on the left, displaying a technical interface. The back of the laptop is on the right, with a circular logo. The laptop is placed on a metal stand with a blue light. A white paper is visible above the laptop.</p> |  <p>The image shows the back face of a laptop, which is the primary focus of the SAR test. The laptop is placed on a metal stand. A white paper is visible above the laptop, with the text "ELI V8.0" and "Made in Switzerland" printed on it. The laptop is positioned on a metal stand with a blue light.</p> |

G.4 Antenna host platform location and adjacent edge positions relative to the body

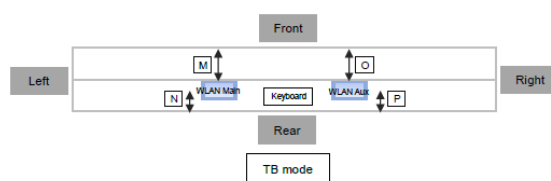


Antenna positions

| Minimum Separation Distance | | | |
|-----------------------------|-----------|---------------------|---------------|
| Item | Antenna | Position | Distance (mm) |
| A | WLAN-Main | To top | 320 |
| B | WLAN-Main | To left | 98 |
| C | WLAN-Main | To right | 177 |
| D | WLAN-Main | To bottom | 8 |
| E | WLAN-Main | Main antenna length | 45 |
| F | Main-Aux | Main to Aux | 45 |
| G | WLAN-Aux | To top | 320 |
| H | WLAN-Aux | To left | 176 |
| I | WLAN-Aux | To right | 103 |
| J | WLAN-Aux | To bottom | 8 |
| K | WLAN-Aux | Aux antenna length | 45 |
| L | NB | Bumper thickness | 3 |
| X | WLAN-Main | To user | 17 |
| Y | WLAN-Aux | To user | 17 |
| Z | NB | Keyboard depth | 210 |

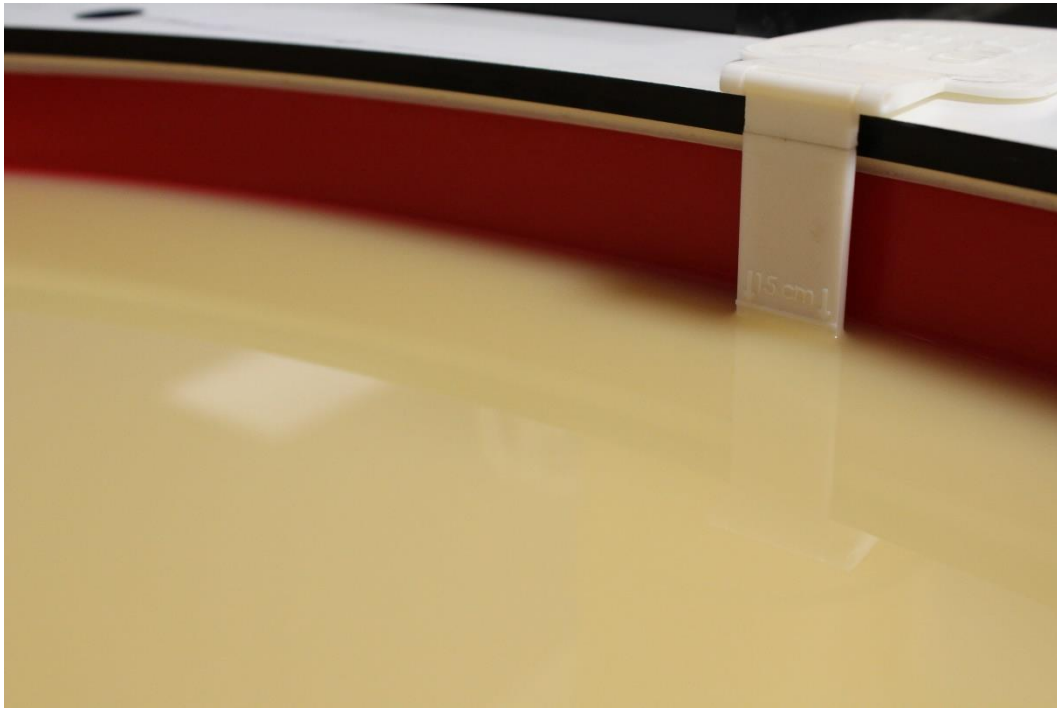


| Minimum Separation Distance | | | |
|-----------------------------|-----------|----------|---------------|
| Item | Antenna | Position | Distance (mm) |
| M | WLAN-Main | To front | 5 |
| N | WLAN-Main | To rear | 2.5 |
| O | WLAN-Aux | To front | 5 |
| P | WLAN-Aux | To rear | 2.5 |



G.5 Phantom liquid level during measurements

ELI phantom Head liquid SAR Dasy SPEAG MBBL600-6000V6 Batch -230426-01



End of the report

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