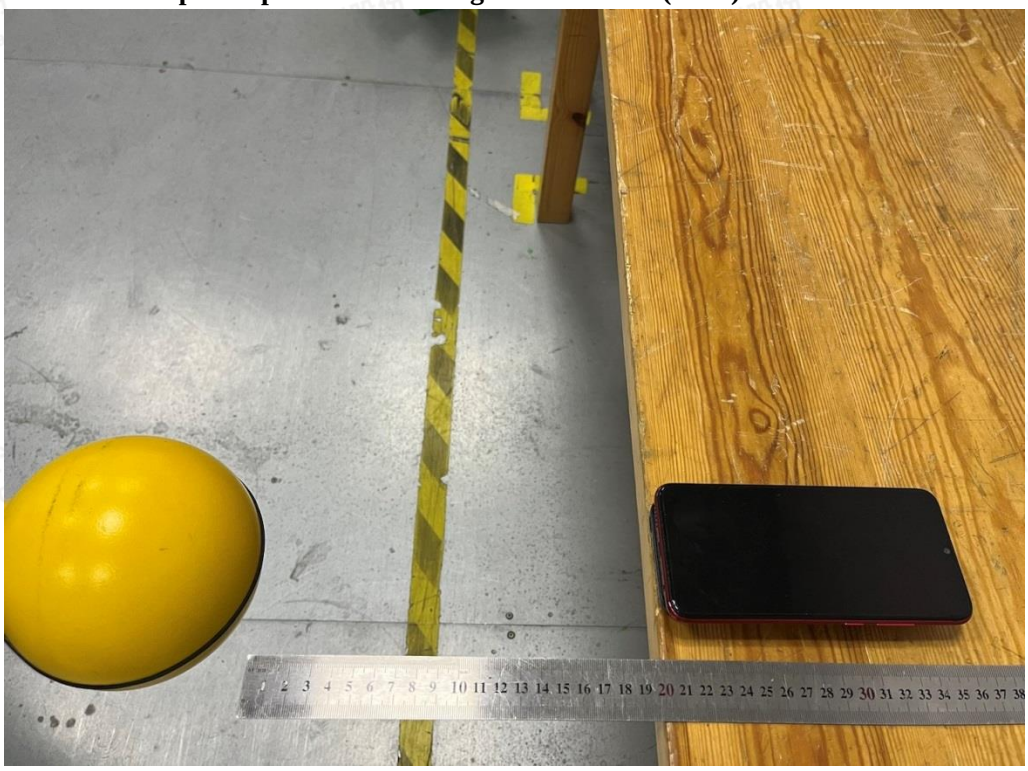
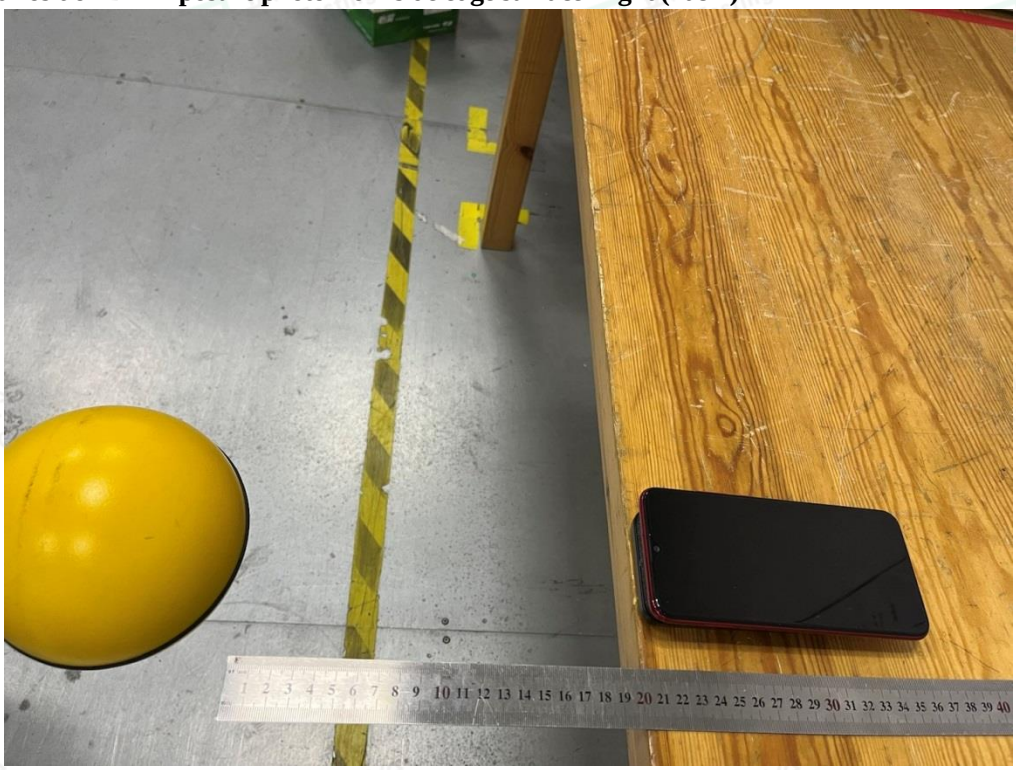
9.11.3Test Position C - Exposure photo from side edge surface-Front (20cm)



(TM4)

9.11.4Test Position D - Exposure photo from side edge surface-Right (20cm)



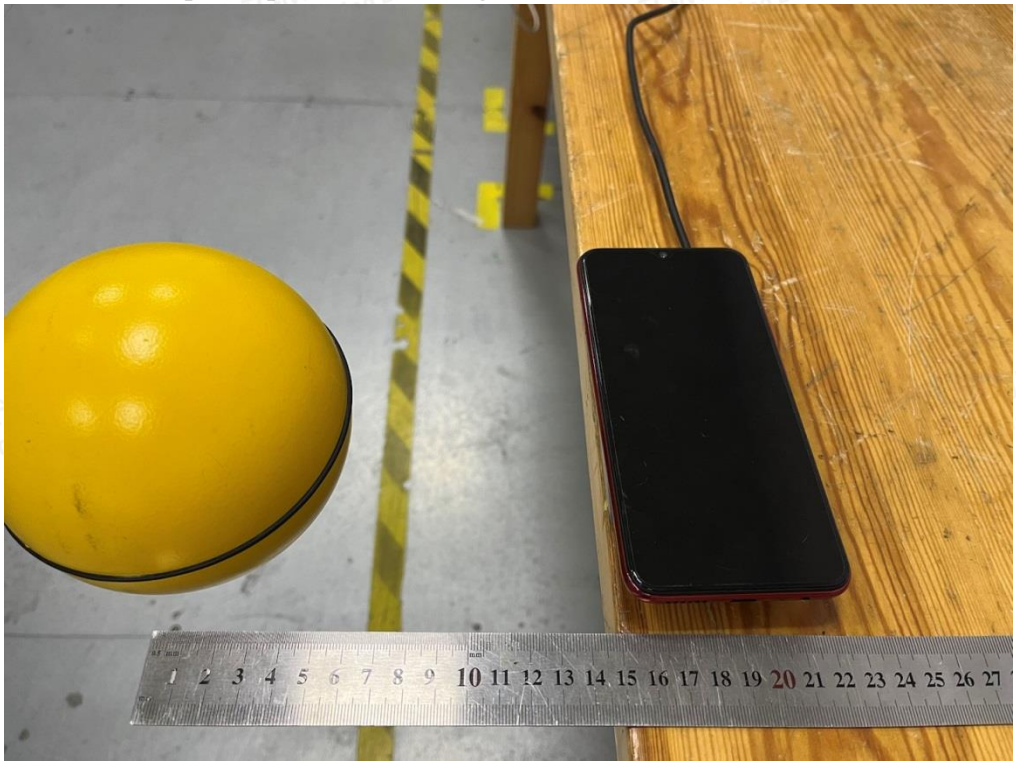
(TM4)

9.11.5Test Position E - Exposure photo from top surface (20cm)

(TM4)

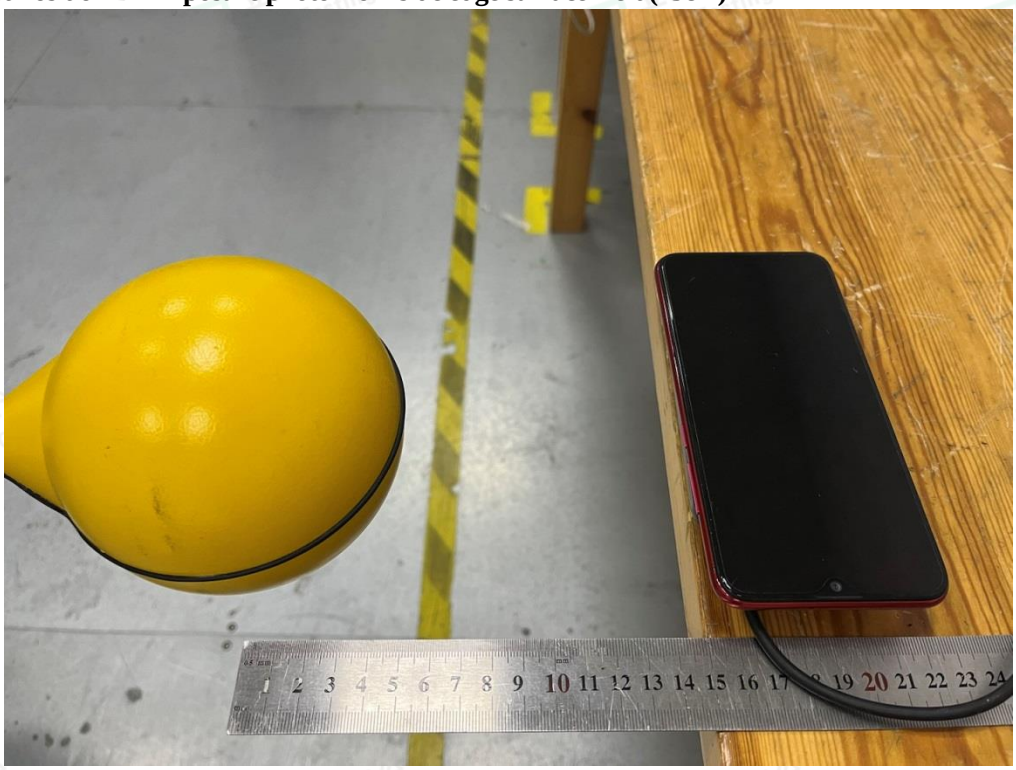
9.2 for Mobile

9.2.1.1Test Position A - Exposure photo from side edge surface-Rear (15cm)



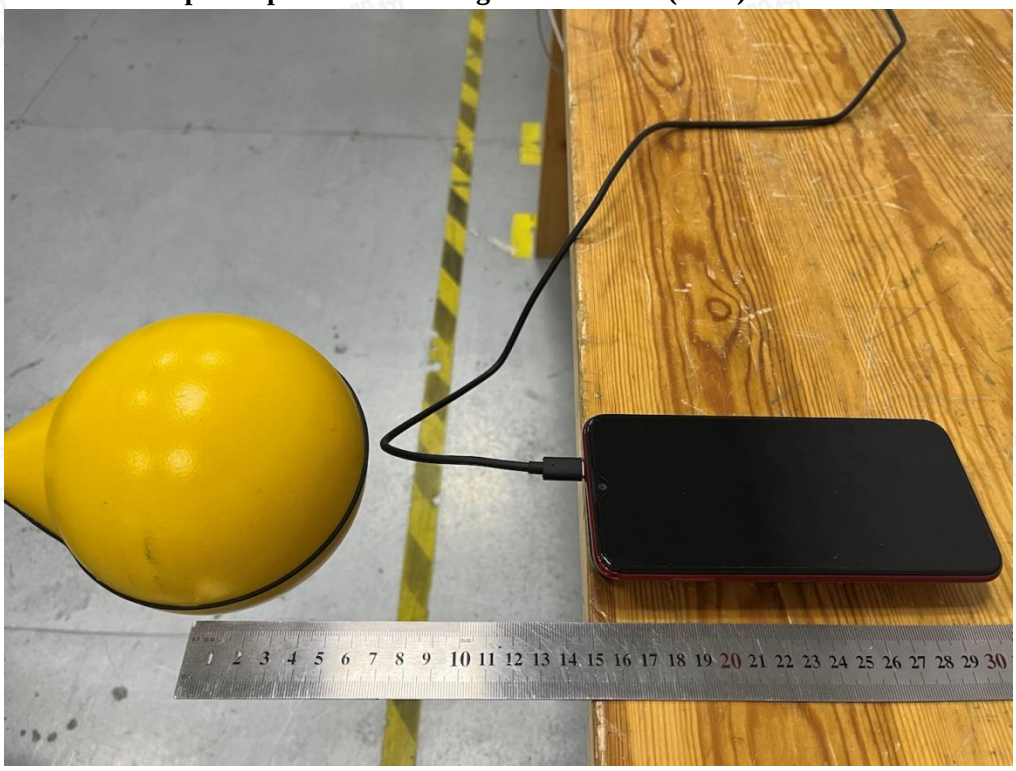
(TM1)

9.2.1.2Test Position B - Exposure photo from side edge surface-Left (15cm)



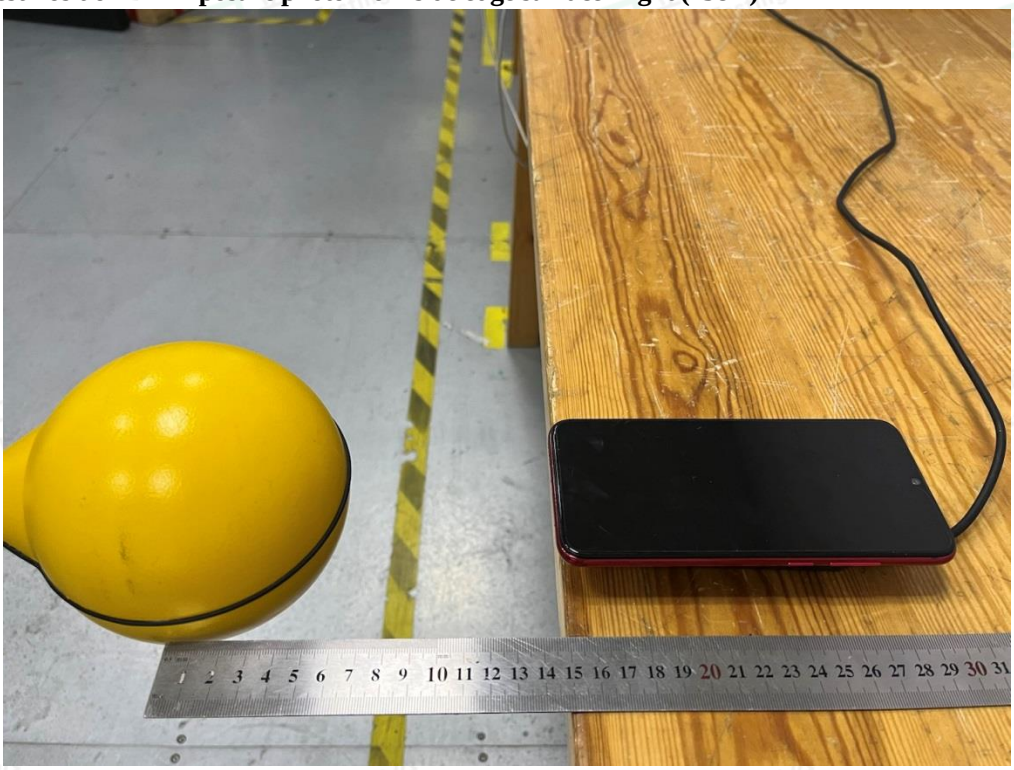
(TM1)

9.2.1.3Test Position C - Exposure photo from side edge surface-Front (15cm)



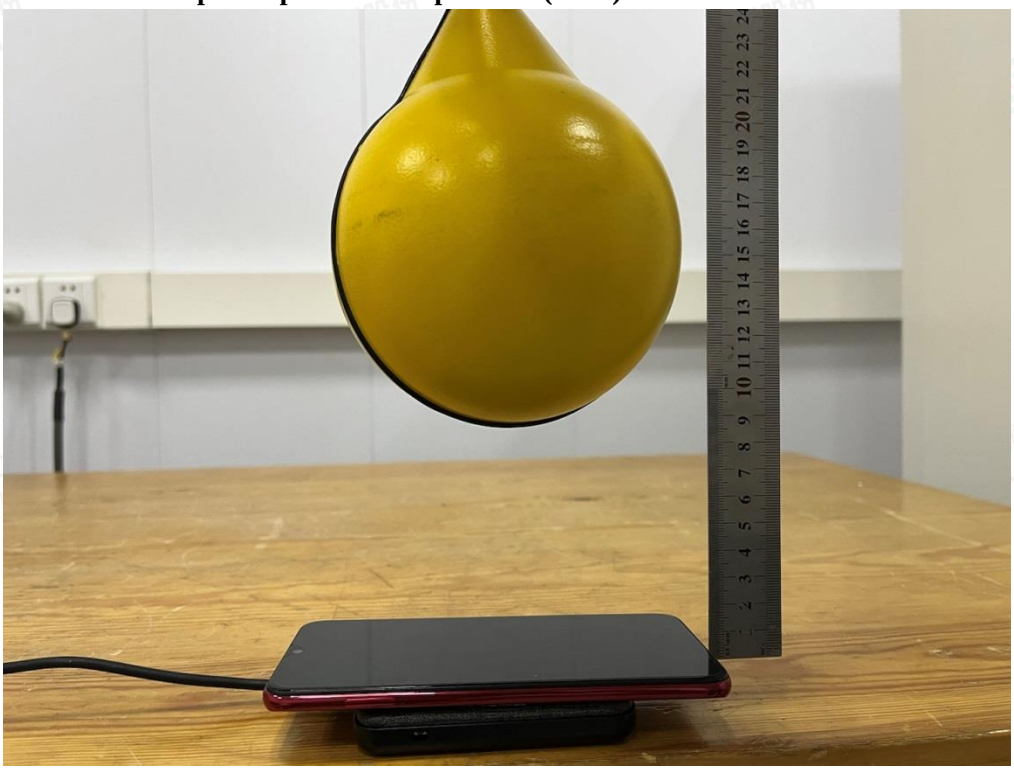
(TM1)

9.2.1.4Test Position D - Exposure photo from side edge surface-Right (15cm)



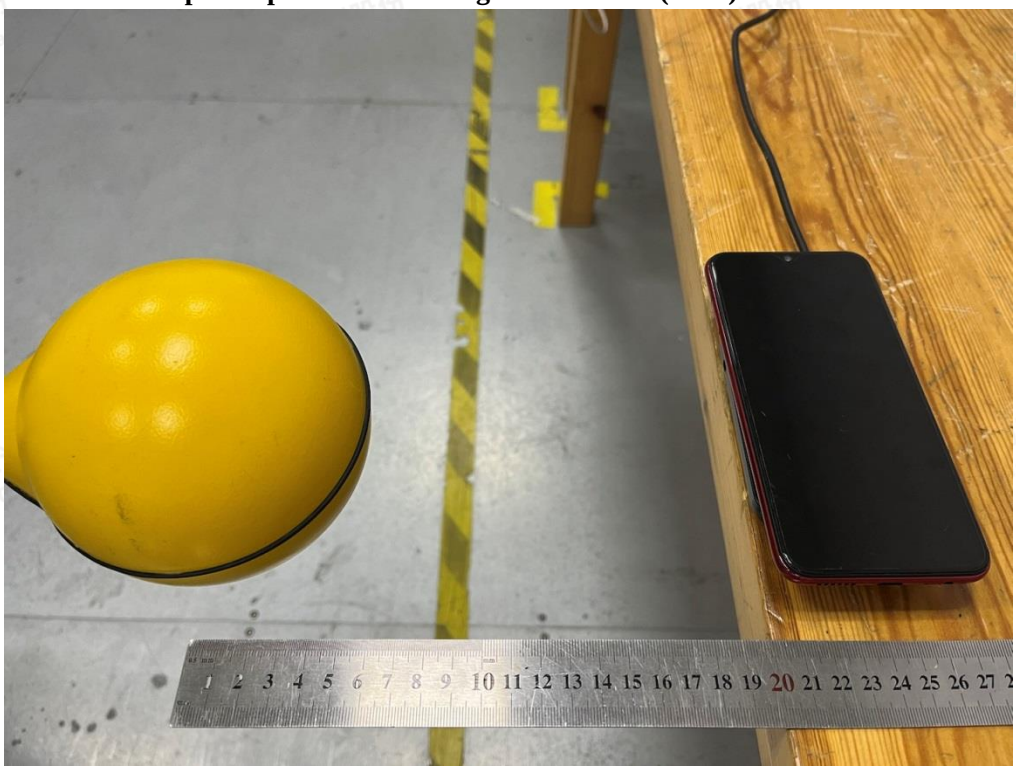
(TM1)

9.2.1.5Test Position E - Exposure photo from top surface (15cm)



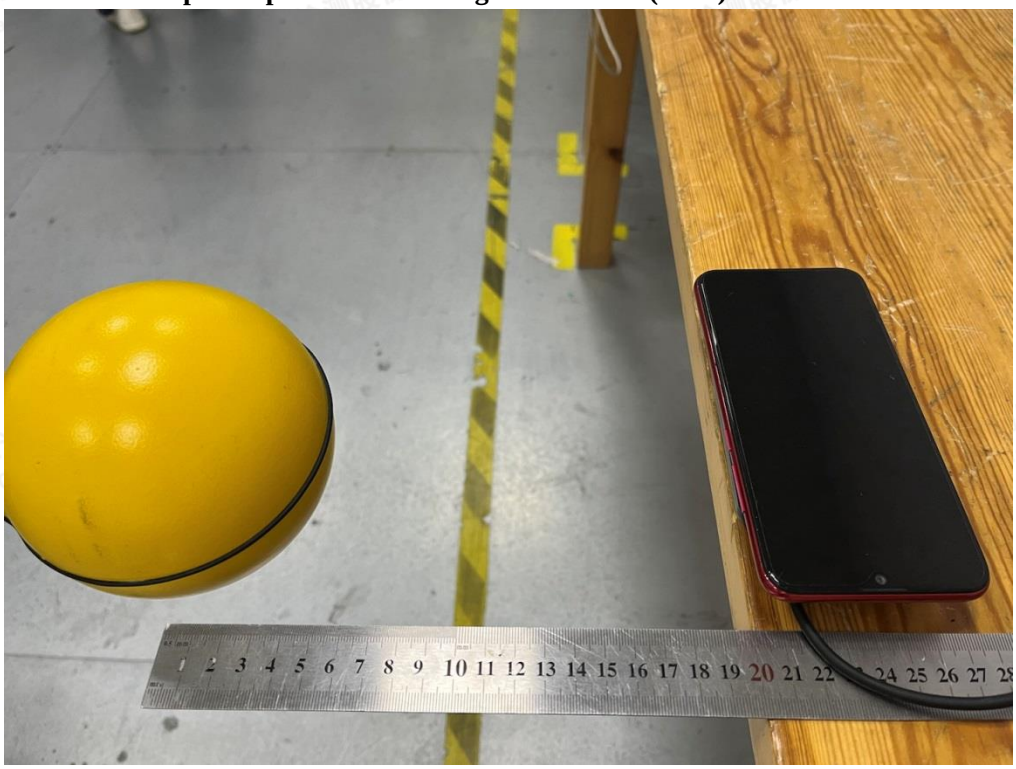
(TM1)

9.2.2.1Test Position A - Exposure photo from side edge surface-Rear (20cm)



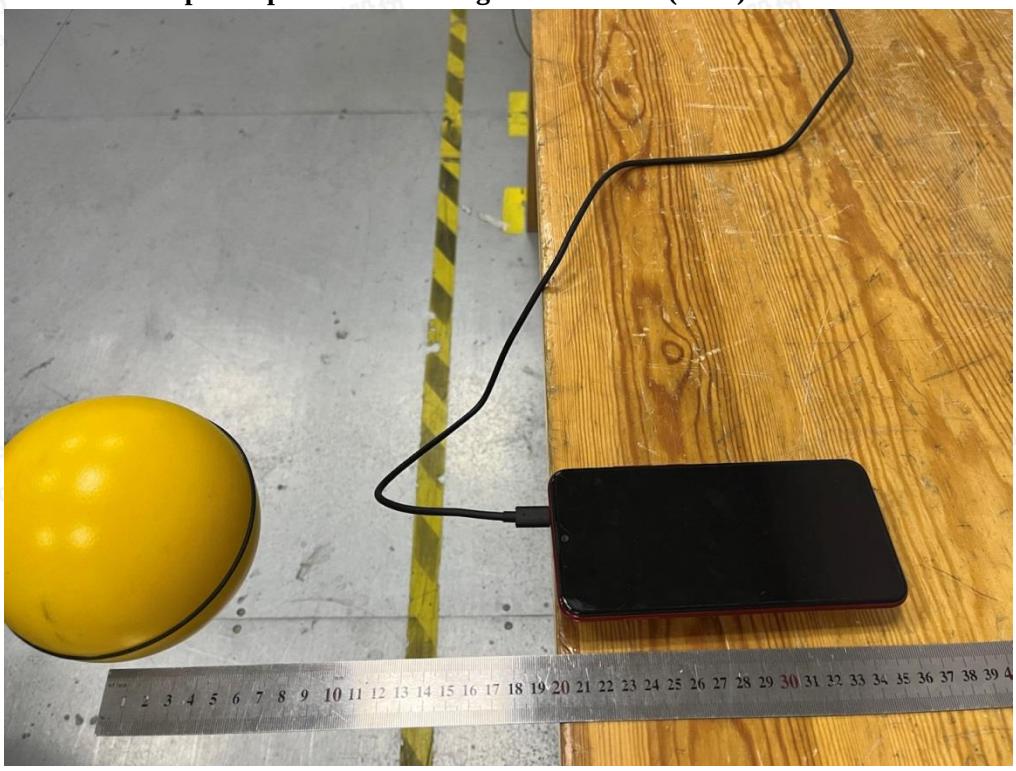
(TM1)

9.2.2.2Test Position B - Exposure photo from side edge surface-Left (20cm)



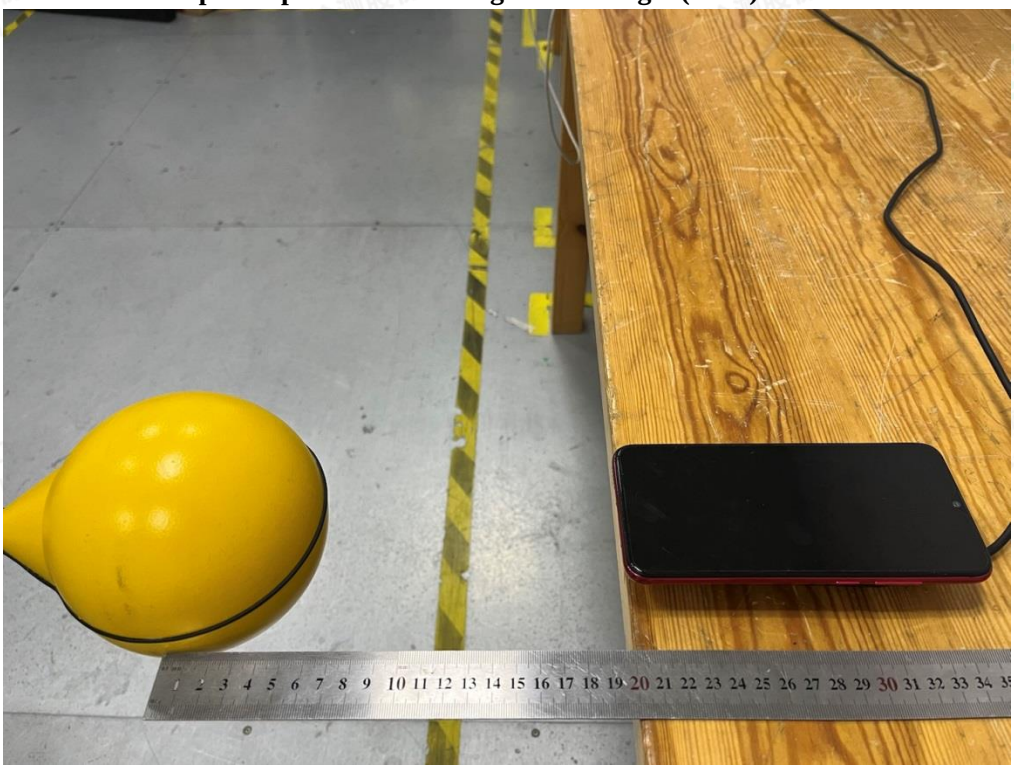
(TM1)

9.2.2.3Test Position C - Exposure photo from side edge surface-Front (20cm)



(TM1)

9.2.2.4Test Position D - Exposure photo from side edge surface-Right (20cm)



(TM1)

9.2.2.5Test Position E - Exposure photo from top surface (20cm)

(TM1)

10. Conclusion

A minimum safety distance of at 0 cm surrounding the device is required when the device is charging a smart phone. The detected emissions with a distance of 0 cm surrounding the device is below the limitations according to FCC KDB 680106 D01 Section 3. RF Exposure Requirement Clause 3.

Revision History

Revision	Issue Date	Revision Content	Revised By
000	January 12, 2023	Initial Issue	--

.....END OF REPORT.....