

RF Exposure Report

Report No.: MFBFJZ-WTW-P22110126

FCC ID: V65E7200

Test Model: E7200

Received Date: Dec. 07, 2022

Test Date: Jan. 16 ~ Mar. 14, 2023

Issued Date: Apr. 20, 2023

Applicant: Kyocera Corporation % Kyocera International, Inc.

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Issued By: Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
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FCC Registration / 788550 / TW0003
Designation Number:



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Table of Contents

Release Control Record	3
1 Certificate of Conformity	4
2 Evaluation Result	5
3 SAR Test Exclusion Thresholds	6
4 Conclusion	6

Release Control Record

Issue No.	Description	Date Issued
MFBFJZ-WTW-P22110126	Original release	Apr. 20, 2023

1 Certificate of Conformity

Product: Smartphone

Brand: Kyocera

Test Model: E7200

Sample Status: Identical prototype

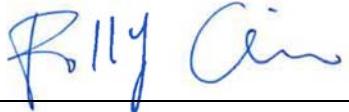
Applicant: Kyocera Corporation % Kyocera International, Inc.

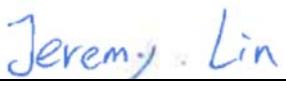
Test Date: Jan. 16 ~ Mar. 14, 2023

FCC Rule Part: FCC Part 2 (Section 2.1093)

Standards: KDB 447498 D01 General RF Exposure Guidance v06

The above equipment has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's RF characteristics under the conditions specified in this report.

Prepared by :  , **Date:** Apr. 20, 2023
Polly Chien / Specialist

Approved by :  , **Date:** Apr. 20, 2023
Jeremy Lin / Project Engineer

2 Evaluation Result

Following FCC KDB 447498 D01 "General SAR test exclusion guidance"

The corresponding SAR Exclusion Threshold condition, listed below:

- 1) The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances ≤ 50 mm are determined by:

$$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f(\text{GHz})}]$$

$$\leq 3.0 \text{ for 1-g SAR and } \leq 7.5 \text{ for 10-g extremity SAR, 16 where}$$
 - $f(\text{GHz})$ is the RF channel transmit frequency in GHz.
 - Power and distance are rounded to the nearest mW and mm before calculation.
 - The result is rounded to one decimal place for comparison. The test exclusions are applicable only when the minimum test separation distance is ≤ 50 mm and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test exclusion.
- 2) At 100 MHz to 6 GHz and for test separation distances > 50 mm, the SAR test exclusion threshold is determined according to the following:
 - a) $[\text{Threshold at } 50 \text{ mm in step 1}) + (\text{test separation distance} - 50\text{mm}) \cdot (f(\text{MHz})/150)] \text{ mW}$, at 100MHz to 1500 MHz
 - b) $[\text{Threshold at } 50 \text{ mm in step 1}) + (\text{test separation distance} - 50 \text{ mm}) \cdot 10] \text{ mW}$ at $> 1500 \text{ MHz and } \leq 6 \text{ GHz}$
- 3) At frequencies below 100 MHz, the following may be considered for SAR test exclusion.
 - a) The threshold at the corresponding test separation distance at 100 MHz in step 2) is multiplied by $[1 + \log(100/f(\text{MHz}))]$ for test separation distances > 50 mm and < 200 mm.
 - b) The threshold determined by the equation in a) for 50 mm and 100 MHz is multiplied by $\frac{1}{2}$ for test separation distances ≤ 50 mm.
 - c) SAR measurement procedures are not established below 100 MHz. When SAR test exclusion cannot be applied, a KDB inquiry is required to determine SAR evaluation requirements for any test results to be acceptable.

3 SAR Test Exclusion Thresholds

Maximum measured transmitter power:

Item	Frequency Band (MHz)	Field Strength Of Fundamental (dBuV/m) @3m (AV)	*Pout EIRP (dBm)	Pout EIRP (mW)	Min. test separation distance (mm)	SAR test exclusion calculation value (mW/mm)	1g-SAR test exclusion thresholds (mW/mm)	Result
ANT+	2402-2480	78.7	-16.53	0.02223	5	0.00689	3	Pass
NFC	13.56	40.98	-54.25	0.000003758	5	0.000003758	442.9735094	Pass
WPC	0.146	81.8	-13.43	0.04539	5	0.04539	909.70359	Pass

* Pout EIRP (dBm) = Field Strength Of Fundamental (dBuV/m) - 95.23 (dB)

Note:

1. Determining compliance based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.
2. Detail antenna specification please refer to antenna datasheet and/or antenna measurement report.

4 Conclusion

Since Source-base time average power is below SAR test exclusion power thresholds, the SAR evaluation is not required.

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