

TEST REPORT

RF EXPOSURE for certification of SM-P620

APPLICANT

Samsung Electronics. Co., Ltd.

REPORT NO.

HCT-SR-2402-FC007

DATE OF ISSUE

Feb. 21, 2024

Tested by
Bong Kyun, Park

(signature)



Technical Manager
Yun Jeang, Heo

(signature)



HCT CO., LTD.
BongJai Huh
BongJai Huh / CEO

TEST REPORT

FCC RF EXPOSURE
for certificationREPORT NO.
HCT-SR-2402-FC007DATE OF ISSUE
Feb. 21, 2024FCC ID
A3LSMP620Applicant SAMSUNG Electronics Co., Ltd
129, Samsung-ro, Yeongtong-gu, Suwon-Si, Gyeonggi-do, 16677, KoreaProduct Name Tablet
Model Name SM-P620Location of Test ☒ Permanent Testing Lab ☐ On Site Testing Lab
(Address: 74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si,

FCC Rule Part(s) CFR §2.1093

Digitizer Information

Form Factor	Tablet	
Description	This specification is applicable to Wacom Digitizer Controller LSI W9021.	
Operating Frequency(kHz)	Digitizer	531.25 kHz ~593.75 kHz
Maximum Transmit Power(§15.209)	Digitizer : -95.78 dBm (11.207 dBμV/m @ 30 m)	

Note: dBm= dBμV-90-20log($\sqrt{Z_0}$) , $Z_0=50$

RF Exposure Test Exclusion

The test was exempt because the Maximum allowed RF Output power of Digitizer meets the test exclusion conditions of FCC KDB 447498 D01 v06.