



TEST REPORT

Eurofins KCTL Co.,Ltd. 65, Sinwon-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Korea TEL: 82-70-4904-0113 FAX: 82-505-299-8311 www.kctl.co.kr	Report No.: KR26-SRF0096 Page(1) of (5)	 KCTL
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1. Client

- Name : Samsung Electronics Co., Ltd.
- Address : 129, Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Rep. of Korea
- Date of Receipt : 2026-03-23

2. Use of Report : Certification

3. Name of Product / Model : Smart Wearable / SM-L355U

4. Derivative Model : SM-L355F

5. Manufacturer / Country of Origin : Samsung Electronics Co., Ltd. / Vietnam

6. FCC ID : A3LSML355

7. Date of Test : 2026-03-26 to 2026-05-08

8. Location of Test : ☒ Permanent Testing Lab ☐ On Site Testing
 (Address: 65, Sinwon-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Korea)

9. Test method used : FCC Part 25

10. Test Result : Refer to the test result in the test report

Affirmation	Tested by Name : Sunghyun Yoon (Signature) 	Technical Manager Name : Kwonse Kim (Signature) 
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2026-05-15

Eurofins KCTL Co.,Ltd.

As a test result of the sample which was submitted from the client, this report does not guarantee the whole product quality. This test report should not be used and copied without a written agreement by Eurofins KCTL Co.,Ltd.

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REPORT REVISION HISTORY

Date	Revision	Page No
2026-05-15	Originally issued	-

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General remarks for test reports

Statement concerning the uncertainty of the measurement systems used for the tests

(may be required by the product standard or client)

☐ Internal procedure used for type testing through which traceability of the measuring uncertainty has been established:

Procedure number, issue date and title:

Calculations leading to the reported values are on file with the testing laboratory that conducted the testing.

☒ Statement not required by the standard or client used for type testing

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1. General information

Client	: Samsung Electronics Co., Ltd.
Address	: 129, Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Rep. of Korea
Manufacturer	: Samsung Electronics Co., Ltd.
Address	: 129, Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Rep. of Korea
Factory 1	Samsung Electronics Vietnam Co., Ltd.
Address 1	Yen Phong Industrial Park 1, Yen Trung Commune, Bac Ninh Province, Vietnam
Factory 2	ALMUS TECH COMPANY LIMITED
Address 2	Lot G3, Que Vo Industrial Park(Expanded Area), Nam son Ward, Bac Ninh Province, Vietnam
Laboratory	: Eurofins KCTL Co.,Ltd.
Address	: 65, Sinwon-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Korea
Accreditations	: FCC Site Designation No: KR0040, FCC Site Registration No: 687132 VCCI Registration No. : R-20080, G-20078, C-20059, T-20056 CAB Identifier: KR0040 ISED Number: 8035A KOLAS No.: KT231
FCC Classification	: PCS Licensed Transmitter worn on body (PCT)
Equipment under test	: Smart Wearable
Model	: SM-L355U
Derivative model	: SM-L355F

Note:

- The product equality letter includes detailed information about the differences between SM-L355U and SM-L355F model.

2. Introduction

2.1. Description of EUT

The Equipment Under Test (EUT) is the Samsung Smart Wearable FCC ID: A3LSML355.

2.2. Device Capabilities

This device contains the following capabilities:
 LTE B25

2.3. Test Method

The test procedure(s) in this report were performed in accordance as following.

- ◆ ANSI C63.26-2015
- ◆ FCC Part 2, 24E
- ◆ KDB 273109 D02 Part 25 SCS and CMRS-Bands v01r01

See FCC Part 24E reports for a description of the radiated and conducted tests.

3. Supplemental Coverage from Space (SCS)

Per §25.109(f), Space and SCS earth stations providing SCS are subject to technical rules in parts 2, 24 of this chapter where applicable.

Per §25.204(g), SCS earth stations providing SCS pursuant to §25.125 and §25.115 shall comply with the power requirements and out-of-band emission limit corresponding to devices operating in part 24 of this chapter (e.g §24.232), as required for their operating frequencies.

This EUT supports SCS functionality in the band shown in the table below and complies with all technical regulations in that band, refer to the reference report containing relevant test data for **FCC ID: A3LSML355**

CMRS Band	3GPP Band	Uplink (MHz)	Downlink (MHz)	FCC Rule Part	Reference Report Serial Number
Broadband PCS	25	1850 - 1915	1930 - 1995	24E	KR26-SRF0059

End of test report