

**ELEMENT WASHINGTON DC LLC**

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<http://www.element.com>**RF EXPOSURE EVALUATION**
Maximum Permissible Exposure (MPE)**Applicant Name:**Telit Communications S.p.A.
Via Stazione di Prosecco 5/b
34010 Trieste
Italy**Test Report Issue Date:**

11/20/2024

Test Site/Location:

Element lab., Columbia, MD, USA

Test Report Serial No.:

1M2410230100-09-R1.R17

FCC ID:**RI7LE910CXNF****IC:****5131A-LE910CXNF****APPLICANT:****Telit Communications S.p.A.****FCC Application Type:**

Class II Permissive Change

ISED Application Type:

Class II Permissive Change

EUT Type:

Module

FCC Classification:

PCS Licensed Transmitter (PCB)

FCC Rule Part:

FCC Part 1 (§1.1310) and Part 2 (§2.1091)

ISED Specification:

RSS-102 Issue 6

Test Procedure(s):

KDB 447498 D01 v06

Permissive Change:

Updates to several components as specified in filing and adding new HVIN's to existing family

The changes made to this equipment were not deemed to have an impact on the RF exposure and, thus, the original RF exposure reports filed are still applicable with no modifications.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in FCC KDB 447498 D01. Test results reported herein relate only to the item(s) tested.

This revised Test Report (S/N: 1M2410230100-09-R1.R17) supersedes and replaces the previously issued test report (S/N: 1M2410230100-09.R17) on the same subject device for the same type of testing as indicated. Please discard or destroy the previously issued test report(s) and dispose of it accordingly.

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

RJ Ortanez
Executive Vice President

FCC ID: RI7LE910CXNF	MAXIMUM PERMISSIBLE EXPOSURE REPORT		Approved by: Technical Manager
Test Report S/N: 1M2410230100-09.R17	Test Report Issue Date: 11/20/2024	EUT Type: Module	Page 1 of 1

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