## FCC Class II Permissive Change Application Letter

Eurofins MET Labs 914 West Patapsco Avenue Baltimore, MD 21230

Applicant's complete, legal business name: Span.IO, Inc.

**Applicant's mailing address:** 1436 Howard St #201, San Francisco, CA 94103

**Equipment Product Code:** Span.IO model number 1-00800

FCCID Number and Date of Original Grant:

**silex technology, Inc.** Original FCC ID: 2AWJ7-MW Original Grant Date: May 20, 2021

Person at the Applicant's address to receive Grant (name, title, e-mail): Cole Ashman, Hardware Product Manager for Span.IO, <a href="mailto:cole@span.io">cole@span.io</a>

Mailing address same as above

**Change Contents:** Change requested due to module colocation within the product.

**To Whom It May Concern:** The Span Smart Panel includes the BD-SDMAC Combination WiFi/Bluetooth Module (FCC-ID: N6C-SDPAC). The change is requested due updating the MPE report involving co-located or operating in conjunction with other transmitters (LTE Module FCC ID: 2AWJ7-Q25). Please contact me if there is any information you may need.

Sincerely,

Cole Ashman
Span.IO Hardware Product Manager
cole@span.io

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