



CMR Surgical Ltd
1 Evolution Business Park
Milton Road
Cambridge
CB24 9NG
UNITED KINGDOM

CLASS II PERMISSIVE CHANGE REQUEST

14 August 2025

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia
MD 21046
UNITED STATES

RE: Class II Permissive Change Request
FCC ID: 2ASDBMA-0382

To Whom It May Concern:

We, CMR Surgical Ltd, hereby submit this application for a Class 2 Permissive Change for our device with FCC ID: 2ASDBMA-0382. The purpose of this submission is to notify the FCC of modifications to the originally certified device and to ensure it remains compliant with the applicable FCC rules and regulations.

The following changes have been made to the device:

- Modulation depth update
- Oscillator chip driving the antenna changed due to obsolescence.

These modifications have been carefully tested and verified to ensure compliance with FCC regulations. The changes do not affect the fundamental technology or operational characteristics of the device, and they do not alter the original certified parameters beyond the acceptable limits defined by the FCC.

Additionally, the module fulfills all the requirements for modular approval under 15.212 and we are requesting to update from a limited single-module to a single module.

To support this application, we have included the following documentation:

- Updated test reports demonstrating compliance with FCC rules post-modification.
- Detailed operational description highlighting the changes.
- Updated schematics.
- Internal and external photos of the modified device.
- Antenna information.
- Confidentiality Request Letter.

- RF Exposure Information.

We trust that the provided documentation will facilitate the review and approval process of this Class 2 Permissive Change.

Yours faithfully,
CMR Surgical Ltd

Alessandro Agosti

Electronically signed by: Alessandro Agosti
Reason: As one of the approvers for this document, I approve this document for release
Date: Aug 20, 2025 17:20:22 GMT+1

Alessandro Agosti