

Precisis GmbH, Margot-Becke-Ring 8, D-69124 Heidelberg
Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

2025-12-02

Re: Precisis GmbH

Request For Exemption from SAR Testing Requirements for Medical Implant – Precisis EASEE

Power FCC ID 2BSNV-EAPW01

FCC Part 95 Certification

To whom it may concern,

Precisis GmbH requests that the information contained in the item enumerated below pertaining to the above-referenced application provide exemption from SAR measurement or numerical simulation for our Medical Implantable device – Precisis EASEE Power FCC ID 2BSNV-EAPW01:

FCC KDB 447498 General RF Exposure Guidance D01 v05r02, Section 4.2.4, the FCC provides a power threshold, below which transmitters implanted in the body of a user are excluded from SAR measurement or numerical simulation:

"4.2.4 Transmitters implanted in the body of a user

When the aggregate of the maximum power available at the antenna port and radiating structures of an implanted transmitter, under all operating circumstances, is ≤ 1.0 mW, SAR test exclusion may be applied. The maximum available output power requirement and worst-case operating conditions must be supported by power measurement results and fully justified in a SAR analysis report, in lieu of the SAR measurement or numerical simulation, according to design and implementation requirements of the device."

Since both the maximum conducted and radiated output power are well below 1.0 mW, this Medical Implantable device – Precisis EASEE Power FCC ID 2BSNV-EAPW01 is therefore excluded from SAR measurement or numerical simulation.

FCC ID: 2BSNV-EAPW01 is compliant with FCC RF Exposure requirements.

Respectfully submitted,

**Christian Marcel
Wessinger**

Digital unterschrieben von
Christian Marcel Wessinger
Datum: 2025.12.03 12:16:18
+01'00'

Christian Wessinger

Senior Supply Chain Manager

Precisis GmbH