

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 FCC ID labeling on Medical Implant – Precisis EASEE Power

FCC ID No.: 2BSNV-EAPW01

FCC Part 95 Certification

Ladies and Gentlemen,

Precisis GmbH requests that the information contained in the item enumerated below pertaining to the above-referenced application provide exemption from FCC Identifier labeling on our Medical Implantable device:

Precisis EASEE Power FCC ID 2BSNV-EAPW01

Pursuant to section 47 CFR 2.925(f):

“(f) The FCC Identifier including the term “FCC ID” shall be in a size of type large enough to be readily legible, consistent with the dimensions of the equipment and its label. However, the type size for the FCC Identifier is not required to be larger than eight-point. If a device is so small that it is impractical to label it with the FCC Identifier in a font that is four-point or larger, and the device does not have a display that can show electronic labeling, then the FCC Identifier shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.”

Note to paragraph (f): As an example, a device intended to be implanted within the body of a test animal or person would probably require an alternate method of identification.”

Since our Precisis EASEE Power FCC ID 2BSNV-EAPW01 is a medical implantable device, the FCC ID on the implant is not feasible and following alternative methods are implemented:

- The FCC ID 2BSNV-EAPW01 and the compliance statements required are in the User's Manual: *DO08-124_EASEE Power Device information_US_v02.00*.
- The FCC ID 2BSNV-EAPW01 appears on the package label and affixed to the shipping box.

Respectfully submitted,

**Christian
Marcel
Wessinger**

Digital unterschrieben
von Christian Marcel
Wessinger
Datum: 2025.12.03
12:14:13 +01'00'

Signature

Christian Wessinger

Senior Supply Chain Manager

Precisis GmbH