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	Datei	A - Label Location Info.docx	Version 1.2

Label Location Info

RE6900 – emergency stop & enabling switch models
FCC License for RE6900

Version History				
Document Version	Date (DD/MM/YY)	Author	Document Reviewer	Description
1.0	13.04.2026	LA/ja	LA/cm	Initial version
1.1	16.04.2026	LA/ja	LA/cm	updated RE6900 diagrams in chapter 1
1.2	16.07.2026	LA/ja  Digital unterschrieben von Aditya Jayanti Datum: 2026.07.22 10:40:49 +02'00'	LA/cm  Digital unterschrieben von Michael Götze Am: 2026.07.22 10:40:49 +02'00' Ein elektronisches Dokument, das die elektronische Signatur des Unterzeichners enthält. Die Signatur ist mit dem Datum 2026.07.22 11:03:49 +02'00'	edited document footer as per feedback from Cetecom Lab

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Document Overview

This document shows how the FCC logo labelling information will appear in the handbook and on the device.

Chapter 1 shows how the logo will appear in the instruction manual (for the English, German, and French instruction manuals), while chapter 2 depicts, through diagrams, how the FCC logo will be printed on the device (for all device variants).

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1. Label in handbook

This is how the FCC logo will appear in the RE6900 handbook. Along with the FCC logo, the following information will also be present: full company name, device name, FCC ID, catalogue article numbers for the devices, and information note.

1.1 English handbook

E. Dold & Soehne GmbH & Co. KG
RE6900



FCC ID: 2A3XQRE6900

DOLD article numbers: 0069494, 0069497, 0069500, 0069503

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

1.2 German handbook

E. Dold & Soehne GmbH & Co. KG
RE6900



FCC ID: 2A3XQRE6900

DOLD article numbers: 0069494, 0069497, 0069500, 0069503

Dieses Gerät erfüllt die Anforderungen von Teil 15 der FCC-Vorschriften. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Dieses Gerät darf keine schädlichen Interferenzen verursachen, und (2) dieses Gerät muss alle empfangenen Interferenzen akzeptieren, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.

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1.3 French handbook

E. Dold & Soehne GmbH & Co. KG
RE6900



FCC ID: 2A3XQRE6900

Numéros d'article DOLD: 0069494, 0069497, 0069500, 0069503

Le présent appareil est conforme à la partie 15 des règles de la FCC.

L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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2. Label on device

Following diagrams depict, where the FCC logo and the FCC ID will be placed on the devices.

These diagrams also depict the position, of the device variant name and the corresponding article numbers, on the device.

2.1 For enabling-switch (with LCD display) device variant

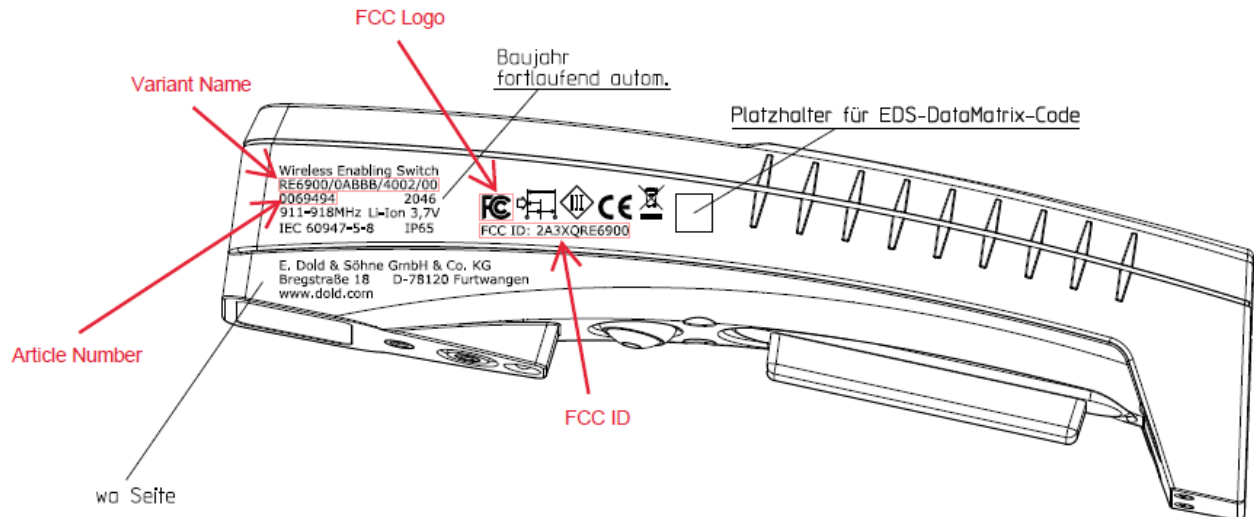


Figure 1: Labelling example for RE6900 with enabling-stop with LCD display [Article Number: 0069494]

2.2 For emergency-stop (with LCD display) device variant

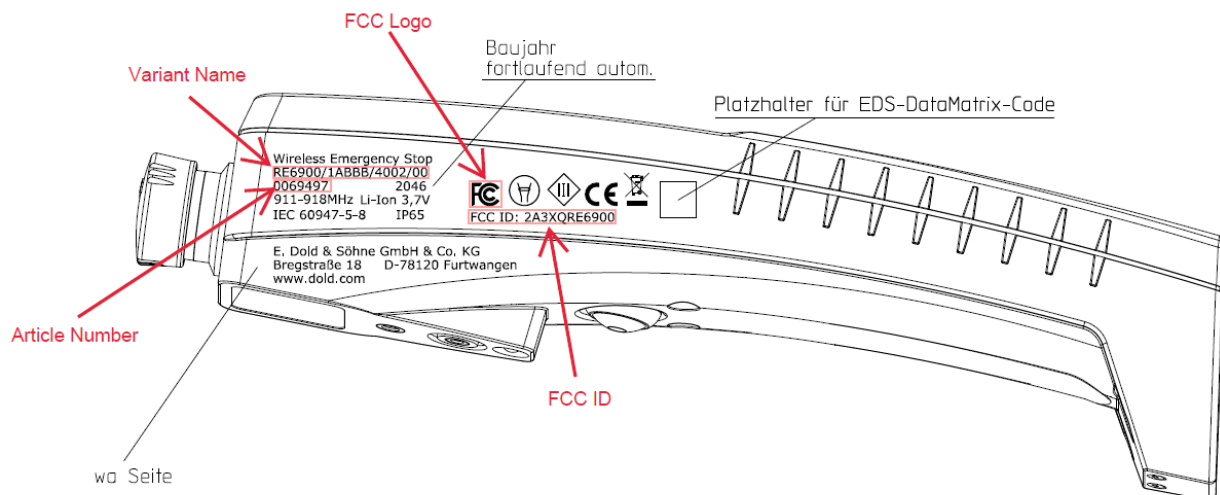


Figure 2: Labelling example for RE6900 with emergency-switch with LCD display [Article Number: 0069497]

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2.3 For enabling-switch (without LCD display) device variant

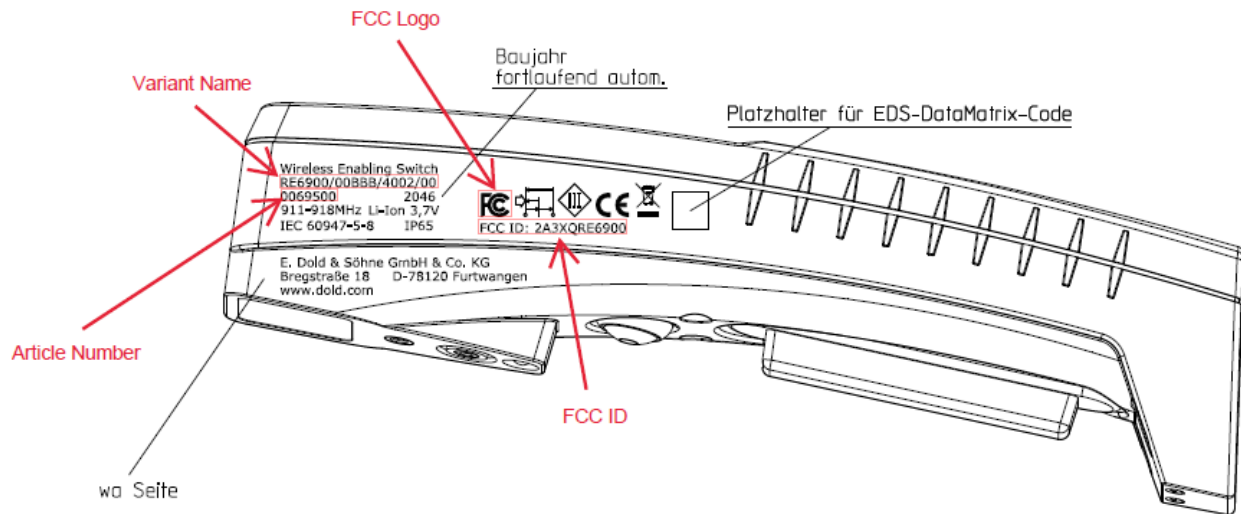


Figure 3: Labelling example for RE6900 with enabling-switch without LCD display [Article Number: 0069500]

2.4 For emergency-stop (without LCD display) device variant

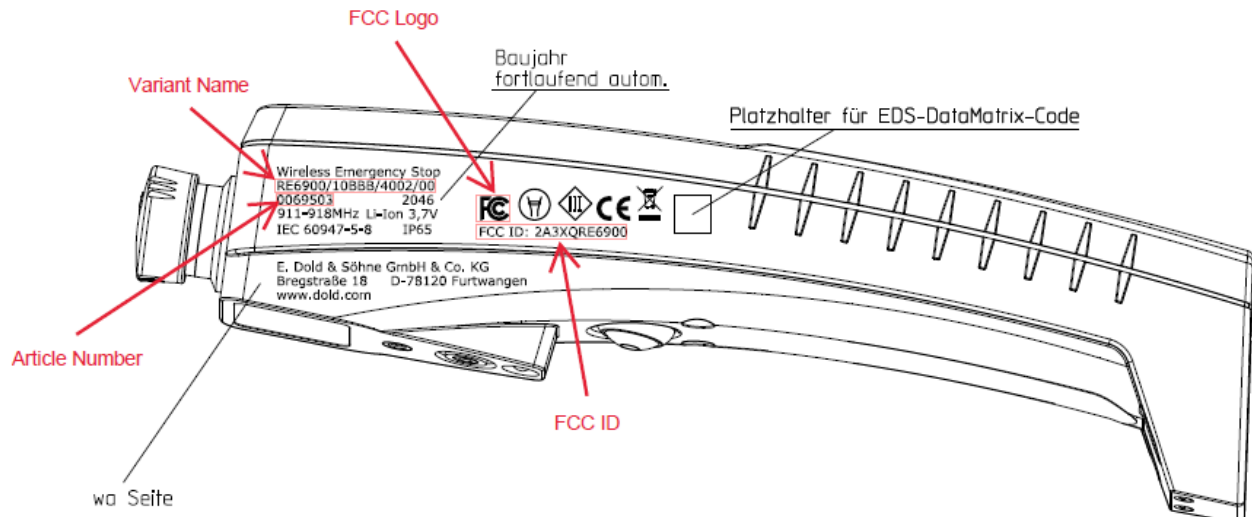


Figure 4: Labelling example for RE6900 with emergency-stop without LCD display [Article Number: 0069503]