



Ref. Certif. No.

CA/34219/CSA

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Wireless footswitches with receiver

Name and address of the applicant

steute Technologies GmbH & Co. KG
Brückenstraße 91, 32584 Löhne, Germany

Name and address of the manufacturer

steute Technologies GmbH & Co. KG
Brückenstraße 91, 32584 Löhne, Germany

Name and address of the factory

steute Technologies GmbH & Co. KG
Brückenstraße 91, 32584 Löhne, Germany

Additional Information on page 2

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Refer to Page 2 of Certificate

Trademark / Brand (if any)

.steute

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Refer to Page 2 of Certificate

Additional information (if necessary may also be reported on page 2)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012, IEC 60601-1:2005/AMD2:2020 including IEC 60601-1-6:2010, IEC 60601-1-6:2010/AMD1:2013, IEC 60601-1-6:2010/AMD2:2020 including ND for CA and US excluding requirements for Biocompatibility (Clause 11.7) and Electromagnetic compatibility (Clause 17)

As shown in the Test Report Ref. No. which forms part of this Certificate

CB 180133 - 70000287 (80187241)

This CB Test Certificate is issued by the National Certification Body



CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2024-03-08

Signature: Christian Lehn

Ratings and principal characteristics:

Input: 100 – 240 V ~, 50 – 60 Hz, 160 – 80 mA;
 Output: 9 V =, 800 mA
 (charger FOX6 (FW8002M/09) (REF 5770586))
 Input: 100 – 240 V ~, 50 – 60 Hz, 160 – 80 mA;
 Output: 9 V =, 800 mA
 (charger FOX6 (FW8002.1M/09))
 3,6 V DC, 2,2 Ah, 7,92 Wh (rechargeable battery-operated footswitches)
 3,6 V DC, 2,90 Ah, 9,8 Wh (rechargeable battery-operated footswitches)
 4,5 V DC (non-rechargeable battery-operated footswitches)
 7,5 – 24 V DC, 2,4 W (receiver AG43)
 5 V DC, 2,4 W (receiver AG43 5VDC)
 5 V DC, 500 mW, (receiver REC SW2.4LE-MED 5VDC)

Model/Type Reference:

Series:	(x): Switching function	Description:	(x*): Baseplate	(x**): Information e.g. customer
(M)KF (x) – SW2.4LE-MED (x*) (x**)	2S	2 normally open contacts (reed)	GP212 ¹⁾	
M)KF 2 (x) / (x) – SW2.4LE-MED (x*) (x**)	2PW	2 Change-over contact (microswitch)	GP34 ¹⁾	
	1S D1S	1 normally open contact + pressure point	GP211 ²⁾	
(M)KF 3 (x) – SW2.4LE-MED (x*) (x**)	D2S	Pressure point +2 normally open contact	GP111 ²⁾	
(M)KF 4 (x) – SW2.4LE-MED (x*) (x**)			GP311 ²⁾	
			GP411 ²⁾	
			SK13 ²⁾	

Receiver:

REC SW2.4-LE-MED AG43
 REC SW2.4LE-MED AG43 5VDC
 REC SW2.4LE-MED 5VDC

Receiver also available without enclosure. See conditions of acceptability in this case.

Note:

- 1) Footswitches operated with re-chargeable batteries.
- 2) Footswitches operated with non-chargeable (primary) batteries.

Additional information (if necessary)


Date: 2024-03-08

Signature: Christian Lehn