sE Electronics GmbH
Landenbergstrasse 34
6005 Luzern, Switzerland
www.seelectronics.com

CE

DECLARATION OF CONFORMITY / DECLARACIÓN CE DE CONFORMIDAD
DÉCLARATION CE DE CONFORMITÉ/ DECLARAÇAO CE DE CONFORMIDADES

This declaration of conformity is issued under the sole responsibility of sE Electronics. We hereby declare that the products listed below are in conformity with the relevant Union harmonization legislation and are compliant with any other applicable directives and regulations.

Products

Tube Microphone
RNT, GEMINI II, Z5600a II

Dynamic Microphones
V2 SWITCH, V2 SWITCH XLR, V2 SWITCH QTR
V3
V7, V7 CHROME, V7 MK, V7 BG, V7 VE, V7 BLACK, V7 SWITCH, V7 RED, V7 WHITE, V7 PTT
V7 GOLD, V7 NICKEL, V7 G-25AE, V7 NI-25AE, V7 ENG, V7PTTGO, V7PTTNI, V7PTTVE
V KICK, V KICK BLACK
V BEAT, V BEAT BLACK
V7 X, V7XBLACK
V7 MC1, V7 MC1 BLACK, V7 MC1 RED, V7 MC1 WHITE, V7 MC1 GOLD, V7 MC1 NICKEL
V7 MC1 X BLACK, V7MC1STMP3, V7MC1BLMP3, V7MC1RDMP3, V7MC1WHMP3,
V7MC1GOMP3, V7MC1NIMP3
V7 MC2, V7 MC2 BLACK, V7 MC2 RED, V7 MC2 WHITE, V7 MC2 GOLD, V7 MC2 NICKEL
V7 MC2 X BLACK, V7MC2STMP3, V7MC2BLMP3, V7MC2RDMP3, V7MC2WHMP3,
V7MC2GOMP3, V7MC2NIMP3
HARP BLASTER HB52
DynaCaster DCM 3, DynaCaster DCM 6, DynaCaster DCM 8

Large Diaphragm Microphones
X1 A, X1 A WB, X1 A RB, X1A-25AEWB, X1A-25AERB, X1A-2CWB, X1A-2CRB
X1 S, X1 S STUDIO BUNDLE, X1 S VOCAL PACK
sE2200, sE2200 VE
sE2300
sE4400a, sE4400a (P), sE4400, sE4400 (P)
sE4100, sE4100 (P)
T1, T1 (P), T2, T2 (P)

Small Diaphragm Microphones
sE7, sE7 (P), sE7sF, sE7sF (P)

sE Electronics GmbH
Landenbergstrasse 34
6005 Luzern, Switzerland
www.seelectronics.com

sE8, sE8 (P), sE8 (P) VE, sE8 Omni (P), sE8 Omni
BL8, BL8 omni
sE6160, sE6160 (P)
RN17, RN17 (P)

USB Microphones
NEOM USB

Ribbon Microphones
X1 R
VR1, VR1 VE,
VR2,
RNR1

Reflection Filters
RF-X, RF-X WB, RF-X RB, RF-X BLSW
RF PRO, RF PRO BLACK, RFPRO-25AE
RF SPACE
guitaRF

Pre-Amplifiers (In-line):
DM1, DM1 BLACK
DM2, DM2 BLACK

Direct Box (In-line)
DM3, DM3 BLACK

Accessories
ISOLATION PACK
DUAL POP FILTER
METAL POP FILTER
RF PRO B2
V PACK CASE
V CLAMP, VCLAMP-NG
MP01-6P, MP02-6P
MP03
DMPROCLIP
MC01, MC03
WS07, WS12, WS44

Capsules & Microphone Grilles
sE8 OMNI CAPSULE (P), sE8 Omni C
sE8 CARDIOID CAPSULE (P), sE8SCC
RN17 CARDIOID, RN17 CARDIOID (P)
RN17 Omni, RN17 Omni (P)
V7 MG, V7 MG BLACK, V7 MG RED, V7 MG WHITE, V7 MG NICKEL
V7 MG GOLD, V7 MG CHROME

V PACK Series
V PACK ARENA, V PACK ARENA BLACK
V PACK CLUB, V Pack Club Standard
V PACK VENUE, V Pack Venue Standard
VPACKEC

sE Electronics GmbH
Landenbergstrasse 34
6005 Luzern, Switzerland
www.seelectronics.com

Used Directives and Standards:

Pos. No.	Document	Directive	Issued/Version
1	Electromagnetic Compatibility (EMC)	Electromagnetic compatibility (EMC) 2014/30/EU	29 March 2014
2	Low Voltage Directive (LVD)	Low Voltage Directive (LVD) (2014/35/EU)	26th February 2014
3		Restriction of Hazardous Substances Directive (RoHS) (2015/863/EU)	31th May 2015
4	Registration, Evaluation and Authorization of Chemicals (REACH)	SVHC screening is performed according to: (i) Two hundred and eleven (211) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 19, 2021 regarding Regulation (EC) No 1907/2006 concerning the R	January 2021
5	Audio/video, information and communication technology equipment. Safety requirements	Equipment safety requirements: EN 62368-1:2014+A11:2017	30th September 2014
6	Audio/video, information and communication technology equipment. Safety requirements	IEC 62368-1	2014 (Second Edition)
7	Radio Frequency Devices	47CFR Part 15	2020
8	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	ANSI C63.4	2014
9	Information Technology Equipment (Including Digital Apparatus) — Limits and Methods of Measurement	ICES-003 Issue 7	October 2020

sE Electronics GmbH
Landenbergstrasse 34
6005 Luzern, Switzerland
www.seelectronics.com

10	Electromagnetic compatibility of multimedia equipment - Emission requirements	EN 55032	2015+A11:2020
11	Electromagnetic compatibility of multimedia equipment - Immunity requirements	EN 55035	2017+A11:2020
12	California Proposition 65	US California Proposition 65- Lead content US California Proposition 65- Lead content (Country of Marin Case No.CIV-10-00626) – paint, surface coating US California Proposition 65 – Cadmium content US California Proposition 65 – Phthalate content	November 1986

Place of issue: Luzern, Switzerland
Date of issue: 08.04.2026

Signed for and on behalf of:
sE Electronics GmbH

Signature/stamp:

Ling Zou
General Manager