

Current Date 2026-05-15

To: SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,

Subject: **Declaration Letter about Identity of Products***WE Electro-Voice Dynacord LLC, HEREBY DECLARED THAT

Product Description:	EVOLVE (M) G2 Portable Column Loudspeaker						
Model No.:	Product Name	EVOLVE M G2 Portable Column Loudspeaker				EVOLVE G2 Portable Column Loudspeaker	
	Model no	EVOLV E30M	EVOLVE50M			EVOLVE50	
		EVOLV E30M-G 2-US	EVOLV E50M-S B-G2-US	EVOLV E50M-S B-G2-E U	EVOLV E50-SB -G2-US	EVOLVE50 -SB-G2-EU	
		EVOLV E30M-G 2-EU	EVOLV E50M-S W-G2	EVOLV E50M-S W-G2-U S	EVOLV E50-S W-G2	EVOLVE50 -SW-G2-U S	
		EVOLV E30M-G 2-W	EVOLV E50-TB-G2	EVOLV E50-TW-G2	EVOLV E50-TB -G2	EVOLVE50 -TW-G2	
		EVOLV E30M-X X-XX	EVOLV E50M-C W-G2-U S	EVOLV E50M-C W-G2-E U	EVOLV E50-C W-G2-US	EVOLVE50 -CW-G2-E U	
		EVOLV E30M-X X-XX-X X	EVOLV E50M-C B-G2-US	EVOLV E50M-C B-G2-E U	EVOLV E50-CB -G2-US	EVOLVE50 -CB-G2-EU	
			EVOLV E50M-X X-XX	EVOLV E50M-X X-XX-X X	EVOLV E50-X X-XX	EVOLVE50 -XX-XX-X X	
		Where "X" can be "0" - "9", "a" - "z", "A" - "Z", and also "-XX" can be blank					
Manufacturer's Name:	Electro-Voice Dynacord LLC						
Manufacturer's Address:	12000 Portland Avenue South, Burnsville, MN 55337, USA						

Electro-Voice Dynacord LLC

*Except that the model number and appearance deviation, are identical with the original product as follows:

Note: The definition of identical should be “**electrically identical**”. A device will be considered to be electrically identical if no changes are made to the devices’ schematics, board layouts, component layouts, chip sets, resistors and all other electrical aspects of the device are identical with the model which has been tested by SGS.

Model No.:	EVOLVE50M-SB-G2-US
Manufacturer's Name:	Electro-Voice Dynacord LLC
Manufacturer's Address:	12000 Portland Avenue South, Burnsville, MN 55337, USA

Sincerely,

Signature:	
Printed Name :	Ethan Wetzell
Position/Title :	Head of Research
Contact Number:	(952) 261-9438