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## DECLARATION OF SIMILARITY

January 17, 2020

To:

FEDERAL COMMUNICATIONS COMMISSIONS  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Innovation, Science and Economic Development Canada  
Certification and Engineering Bureau  
P.O. Box 11490, Station 'H'  
3701 Carling Ave., Building 94  
Ottawa, Ontario K2H 8S2  
Canada

Dear Sir or Madam:

We *Lectrosonics, Inc.* hereby declare that product: model: *SMQV/E07-941* is electrically identical with the same electromagnetic emissions and electromagnetic compatibility characteristics as model: *SMV/E07-941* tested by BACL, the results of which are featured in BACL project: *R1911052*.

A description of the differences between the tested model and those that are declared similar are as follows:

The *SMV/E07-941* model is powered by one AA battery; the *SMQV/E07-941* model is powered by two AA batteries wired in parallel. Because it uses only one battery, the width of the *SMV/E07-941* case is truncated by 13 mm on one side but the layout of connectors and controls is identical in both products.

Please contact me should there be need for any additional clarification or information.

Best Regards,

A handwritten signature in dark ink, appearing to read 'R. Cunnings', written over a light blue horizontal line.

Robert Cunnings, V.P. Engineering  
Lectrosonics, Inc.  
581 Laser Rd.  
Rio Rancho, NM 87124