

Date: May 07, 2018

To: Federal Communications Commission

Equipment Authorization Branch

7435 Oakland Mills Road Columbia, MD-21046

cc: MET Laboratories

914 W. Patapsco Ave Baltimore, MD 21230

Re: Class II permissive change authorization for RF exposure collocation

evaluation

We Microchip Technology Inc. are authorizing Michael Wieckowski of Heatworks Technologies Inc. to apply a Class II permissive change for our module with FCC ID: 2ADHKATWINC1500. The purpose of this permissive change filing is to demonstrate compliance with the RF exposure limits when this module is collocated with a 2<sup>nd</sup> module with FCC ID: WAP2011 in the end products of Heatworks Technologies Inc.

We Microchip Technology Inc. are aware of the responsibility for any issues with this C2PC and will assist Heatworks Technologies Inc. to resolve any issues of non-compliance or interference.

Sincerely

**Steve Caldwell** 

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Vice President
Wireless Solutions Group

Microchip Technology Inc.