



## Letter of Authorization

**Company:** Evenflo Company, Inc.  
**Address:** 225 Byers Road, Miamisburg, OH 45342, United States  
**Product Description:** Lyric Musical Bouncer  
**Model Number(s):** 12122125  
**FCC Identifier:** FCC ID: 2AJ6F12122125

We authorize MiCOM Labs Inc, 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the above named equipment in connection with the matters set forth herein.

Any individual within MiCOM Labs is authorized to act on our behalf and take action on the application described herein.

We declare that MiCOM Labs Inc, 575 Boulder Court, Pleasanton, California 94566, USA, is allowed to forward all information related to the approval project to the Federal Communication Commission and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs in connection with this application on our behalf shall have the same effect as acts of our own.

We, **Evenflo Company, Inc.**, the undersigned, hereby authorize Gakkiku Design Company (Gilbert Lui, Marketing Manager) and Shenzhen SEM.Test Technology Co., Ltd. (Jandy So, Manager) on our behalf, to apply to the Federal Communications Commission on our equipment. We, the undersigned, hereby authorize Gakkiku Design Company (Gilbert Lui, Marketing Manager) to act on our behalf in matters relating to the application for a FCC equipment authorization for mentioned FCC ID Number including the signing of Form 731, necessary forms and documents in connection with this application. Any and all acts carried out by Gakkiku Design Company (Gilbert Lui, Marketing Manager) in connection with this application on our behalf shall have the same effect as acts of our own. This authorization expires on 31th January, 2017, unless earlier terminated in writing by Evenflo.

Yours Sincerely,

**Evenflo Company, Inc.**

<Signature of Ray Boissonneault>

A handwritten signature in blue ink, appearing to read "Ray Boissonneault", written over a dashed horizontal line.

**Ray Boissonneault (Engineering Manager) on Date: 28th October, 2016**