



775 Montague Expressway  
Milpitas, CA 95035  
Tel: 408-526-1188  
Fax: 408-526-1088  
Email: TCB@siemic.com

# Project and Product Certification Representative Authorization Letter

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (obsolete)	1.0	1.0	Nov-14-2006
Revised wording (obsolete)	1.0	2.0	Sept-25-2007
Updated company template (obsolete)	2.0	3.0	Jan-31-2012
Updated letter information (obsolete)	3.0	4.0	May-23-2014
Added FCC ID field (current)	4.0	5.0	Sept 16 2014

# Ningbo Lumiaudio Electronic Technology LTD

2018/9/29

To: SIEMIC, INC.  
775 Montague Expressway,  
Milpitas, CA 95035  
USA

Dear Sir/Madam,

Re: Product Certification Representative Authorization Letter

We, \_\_\_ Ningbo Lumiaudio Electronic Technology LTD \_\_\_ hereby authorize SIEMIC, Inc. to act as a Certification Body for certifying for the following project(s):

(Product description, model name) **Bluetooth ceiling speaker/FLC-6BTS FLC-6BT 24760 FLC-6BT-DC FLC-6BTS-DC FLE-6BT FLE-6BTS FLE-6BT-DC FLE-6BTS-DC**

FCC ID: 2AKKHFLC

Sincerely,

Client's signature

Client's name / title **Puli Quan/ Certification Engineer**

Contact information / address

22/F., Building 1, Lisi Plaza, Huifeng East Road, Ningbo, China



(Client's Company Letterhead / Logo)

(Current Date)

To: SIEMIC, Inc.  
775 Montague Expressway,  
Milpitas, CA 95035  
USA

Dear Sir/Madam,

Re: Project and Product Certification Representative Authorization Letter

We, \_\_\_\_\_(client's company name) \_\_\_\_\_ hereby authorize SIEMIC, Inc. to act as Certification Body for certifying for the following project(s):

(Product description, model name)  
FCC ID :

We affirm that between SIEMIC, Inc. and \_\_\_\_\_ (client's company name) \_\_\_\_\_, any difference in understanding, including test plan, measurement methods, applicable standards and relevant procedures and processes have been resolved prior to commencement of testing activities.

Sincerely,

Client's signature  
Client's name / title  
Contact information / address

