

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

SHENZHEN HOLATEK CO.,LTD.

2015/10/24

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

Dear Sir/Madam,

Re: Product Certification Representative Authorization Letter

We, SHENZHEN HOLATEK CO.,LTD. hereby authorize SIEMIC, Inc. to act as a
Certification Body for certifying for the following project(s):

Product: Smart Projector
Trade Name: JmGO,Holatek
Model Name: JmGO-G1
Serial Model: Refer to page 2
FCC ID: SMCJMGO

Sincerely,



Client's name / title : Alex xiao / Manager
Contact information / address : Rm.1001,Unit 4,Bld.B,Kexing Science Park, Keyuan
Road, Nshan District,Shenzhen,China

Differences description

Shenzhen Holatek co.,Ltd.

The new models: JmGO-G1, JmGO-G2, JmGO-G3, JmGO-G4, JmGO-G5, JmGO-G6, JmGO-G7, JmGO-G8, JmGO-G9; JmGO-G1S, JmGO-G2S, JmGO-G3S, JmGO-G4S, JmGO-G5S, JmGO-G6S, JmGO-G7S, JmGO-G8S, JmGO-G9S; JmGO G1-CS, JmGO G2-CS, JmGO G3-CS, JmGO G4-CS, JmGO G5-CS, JmGO G6-CS, JmGO G7-CS, JmGO G8-CS, JmGO G9-CS; JmGO-G1 Pro, JmGO-G2 Pro, JmGO-G3 Pro, JmGO-G4 Pro, JmGO-G5 Pro, JmGO-G6 Pro, JmGO-G7 Pro, JmGO-G8 Pro, JmGO-G9 Pro; JmGO-G1S Pro, JmGO-G2S Pro, JmGO-G3S Pro, JmGO-G4S Pro, JmGO-G5S Pro, JmGO-G6S Pro, JmGO-G7S Pro, JmGO-G8S Pro, JmGO-G9S Pro; JmGO-P1, JmGO-P2, JmGO-P3, JmGO-P4, JmGO-P5, JmGO-P6, JmGO-P7, JmGO-P8, JmGO-P9; JmGO-P1S, JmGO-P2S, JmGO-P3S, JmGO-P4S, JmGO-P5S, JmGO-P6S, JmGO-P7S, JmGO-P8S, JmGO-P9S; JmGO-P1 Pro, JmGO-P2 Pro, JmGO-P3 Pro, JmGO-P4 Pro, JmGO-P5 Pro, JmGO-P6 Pro, JmGO-P7 Pro, JmGO-P8 Pro, JmGO-P9 Pro; JmGO-P1S Pro, JmGO-P2S Pro, JmGO-P3S Pro, JmGO-P4S Pro, JmGO-P5S Pro, JmGO-P6S Pro, JmGO-P7S Pro, JmGO-P8S Pro, JmGO-P9S Pro; JmGO-TXX (X=1-9 and derivative series);

Except for the difference on name , their processes, internal structure, the circuit composition and working principle as well as the design principle of PCB are all the same .And there is no impact on the test of the EMC and LVD.

Alex Xiao

Client's name / title : Alex xiao / Manager

Contact information / address : Rm.1001,Unit 4,Bld.B,Kexing Science Park, Keyuan Road, Nashan District,Shenzhen,China