

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		
	From	То	Approved Date
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

Hunan ZTE ICT Technologies Co., Ltd.

2014/9/22

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

Dear Sir/Madam,

Re: Product Certification Representative Authorization Letter

We, <u>Hunan ZTE ICT Technologies Co., Ltd.</u> hereby authorize SIEMIC, Inc. to act as a Certification Body for certifying for the following project(s):

Product: MID

Trade Name: ZTE

Model Name: E7+

Serial Model: E7*(*=Q,S,H,L,C,E,F,I,G,P,+;),

*For different Customers

FCC ID: 2ACYS-E7

Sincerely,

Client's signature

XuHong

Client's name / title Xu Hong/Manager

Contact information / address: 5F, ZTE ICT R&D Building, No.48 Cailun Rd. High-Tech

Development Zone, Hengyang, China

Hunan ZTE ICT Technologies Co., Ltd.

2014/9/22

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

Dear Sir/Madam,

Re: Project and Product Certification Representative Authorization Letter

We, <u>Hunan ZTE ICT Technologies Co., Ltd.</u> hereby authorize SIEMIC, Inc. to act as Certification Body for certifying for the following project(s):

Product: MID

Trade Name: ZTE

Model Name: E7+

Serial Model: E7*(*=Q,S,H,L,C,E,F,I,G,P,+;),

*For different Customers

FCC ID: 2ACYS-E7

We affirm that between SIEMIC, Inc. and _____Hunan ZTE ICT Technologies Co., Ltd._ 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, XuHong

Client's signature

Client's name / title Xu Hong/Manager

Contact information / address: 5F, ZTE ICT R&D Building, No.48 Cailun Rd. High-Tech Development Zone, Hengyang, China