



Testing Tomorrow's Technology

March 9, 2018

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

Dear Sir/Madam,

Re: Product Certification Representative Authorization Letter

We, US Tech, on behalf of Radio Systems Corp Inc. hereby authorize SIEMIC, Inc. to act as a Certification Body for certifying for the following project(s):

Radio Systems Corp
MURS GPS Pet Collar
FCC ID: KE3-3003170

Sincerely,

A handwritten signature in black ink, reading "Sandi McEnery", is positioned above the typed name.

Sandi McEnery – Agent
US Tech
3505 Francis Circle
Alpharetta, GA 30004

3505 Francis Circle Alpharetta, GA 30004
PH: 770-740-0717 Fax: 770-740-1508
www.ustech-lab.com



Testing Tomorrow's Technology

March 6, 2018

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

Dear Sir/Madam,

Re: Project and Product Certification Representative Authorization Letter

We, US Tech on behalf of Radio Systems Corp, Inc. hereby authorize SIEMIC, Inc. to act as Certification Body for certifying for the following project(s):

Radio Systems Corp
MURS GPS Pet Collar
FCC ID: KE3-3003170

We affirm that between SIEMIC, Inc. and US Tech on behalf of Radio Systems Corp, Inc., 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,

A handwritten signature in blue ink, reading 'Sandi McEnery', is positioned above the printed name.

Sandi McEnery – Agent
US Tech
3505 Francis Circle
Alpharetta, GA 30004

3505 Francis Circle Alpharetta, GA 30004
PH: 770-740-0717 Fax: 770-740-1508
www.ustech-lab.com