



Testing Tomorrow's Technology

June 12, 2013

Timco Engineering Inc.
849 NW State Road 45
Newberry, FL 32669

SUBJECT: FCC Part 15 DoC for Receiver Associated with Radio Systems IRIS
SMART DOOR, Model 300-2645 Transmitter, FCC ID: KE3-3002645

Dear Timco,

By signature below, we attest that the receiver associated with the FCC Part 15
Application for the Transmitter model and FCC ID referenced above, has been
tested and meets the FCC Part 15 DoC Requirements

A separate DoC Report was issued for the receiver. A copy of the report cover
letter is attached.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Sandi McEnergy', written in a reddish-brown ink.

Sandi McEnergy
Agent for Radio Systems

Attachment: DoC Report Cover Letter

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



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May 31, 2013

Ms. Cindy Allen
Radio Systems Corporation
10427 Petsafe Way
Knoxville, TN 37932

Dear Ms. Allen:

Enclosed please find Radio Systems Corporation's file copy of the FCC Part 15 Declaration of Conformity (DoC) and IC RSS-310 report for the Radio Systems Corporation Iris SmartDoor Large, assembly number: 300-2645. Please keep this report in your files as proof that the product has been tested. To ensure your records contain all the proper documentation that you are responsible for, keep a copy of the User's Manual with this report since it is not included herein. Please carefully review Section 2 of the test report, as this contains important information regarding DoC authorizations that you are expected to be responsible for.

If you have any questions, please don't hesitate to call. Thank you for your business.

Sincerely,

A handwritten signature in black ink that reads 'Alan Ghasiani'. The signature is written in a cursive style with a large, sweeping flourish at the end.

Alan Ghasiani
Consulting Engineer – President

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