



Excellence in Compliance Testing

5015 B. U. Bowman Dr.  
Buford, GA 30518

February 14, 2012

ACS TCB  
5015 B.U. Bowman Drive  
Buford, GA 30518

Re: FCC ID: U4A-YRHCPZB0

To Whom It May Concern:

The following application is submitted on behalf of our client, Assa Abloy Inc., for evaluation of their models YRDZB, YRD210-ZB, YRD220-ZB, YRT210-ZB and YRT220-ZB for a Class II Permissive Change under FCC Part 15.247.

The Yale Real Living is a battery-powered electronic deadbolt/lever lock that contains RF circuitry that allows lock operation via RF signals from an automation system controller based on a Zigbee chip operating between 2400-2483.5 MHz.

The purpose of this Class II Permissive Change is to add a new antenna design and four electrically identical model variants. Including the original certified model YRDZB, all five models are electrically identical with respect to the RF circuitry and differ only in user interface (pushbutton / touchscreen interface) and mechanical functionality (deadbolt / lever operation). The YRDZB, YRD210-ZB, YRD220-ZB, YRT210-ZB and YRT220-ZB models were tested for radiated emissions per the aforementioned rules and were found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads "R. Sam Wismer". The signature is written in a cursive, flowing style.

Sam Wismer  
Vice President, Technology  
Advanced Compliance Solutions, Inc.