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Federal Communications Commission
EQUIPMENT APPROVAL SERVICES
PO Box 358315
Pittsburgh, PA 15251-5315

Re: Request for Certification/Confidentiality

Enclosed is an application and exhibits for certification of remote control transmitter Model 970-315LG, which is manufactured by The Chamberlain Group Inc. Also included in the application is a "Request For Confidentiality" for this product.

The transmitter referenced in Test Report ETR 30811-01 as Model G970-315LM is identical to Model 970-315LG. The FCC ID of this model, upon certification, will be HBW1630. Both the model number and the FCC identifier are molded into the plastic case bottom (see drawing part no.093D0207 – 4).

I have included a typical instruction sheet indicating the FCC statement and important information.

We would appreciate your prompt attention to the submittal.

Sincerely,
THE CHAMBERLAIN GROUP, INC.

A handwritten signature in black ink that reads "Barbara P. Kelkhoff". The signature is written in a cursive, flowing style.

Barbara Kelkhoff
Manager, Regulatory Affairs

LIST OF EXHIBITS
SINGLE FUNCTION, REMOTE CONTROL TRANSMITTER
Model 970-315LG

1. Expository Statement
2. Theory of Operation
3. Schematic
4. Photographs
5. FCC Label Drawing
6. Operating Instructions
7. Test Report

EXPOSITORY STATEMENT
3 FUNCTION, REMOTE CONTROL TRANSMITTER
Model 970-315LG

1. The instructions include statements required to assure compliance with the Commission's Rules; Part 15.
2. Labeling is in accordance with the Commission's labeling requirements, Parts 2 and 15, Section 15.19.
3. This transmitter is intended for use with the certified receivers of garage door and gate operator systems manufactured by Chamberlain®.
4. The transmitter is equipped with an automatically releasing push-button switch. Transmission is terminated upon release of the push-button.
5. The Model 970-315LG transmitter is factory set to $315 \pm 0.1\%$ MHz. It is not intended to be readjusted in the field, and specific instructions prohibiting tampering are provided to the user.
6. Test data for Model 970-315LG is part of this submission. No emissions were detected in the forbidden bands below 1.0 GHz.

Certified by:



Barbara P. Kelkhoff
Manager, Regulatory Affairs