CERTIFICATE OF COMPLIANCE

 Certificate Number
 20180608-S36082

 Report Reference
 S36082-20180608

 Issue Date
 2018-JUNE-08

Issued to: HONEYWELL INTERNATIONAL INC

Bldg D

95 E ALGONQUIN RD Des Plaines, IL 60017

This is to certify that representative samples of

IN-BUILDING TWO-WAY EMERGENCY RADIO COMMUNICATION ENHANCEMENT SYSTEMS

UL Fire Alarm Equipment:

In-building two-way emergency radio enhancement system

equipment, Bi-Directional Amplifier (BDA) models

HON-BDA400-1B, HON-BDA400-2B, HON-BDA150-1B, HON-BDA800-1B, HON-BDA7800-2B, HON-BDA700-1B. In-building two-way emergency radio enhancement system

equipment enclosure, Battery Enclosure model

BDA-BENCL-10-UL3R.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 2524, Outline of Investigation for In-building 2-Way

Emergency Radio Communication Enhancement Systems

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

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Bruce Mahrenholz Director North America

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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