

CERTIFICATE OF COMPLIANCE

Certificate Number 20151001-E59103
Report Reference E59103-20090621
Issue Date 2015-OCTOBER-01

Issued to: RAULAND-BORG CORP
DOCK 15
1802 W CENTRAL RD
MT PROSPECT IL 60056

This is to certify that representative samples of HOSPITAL SIGNALING AND NURSE CALL EQUIPMENT
See addendum for models.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1069, Safety for Hospital Signaling and Nurse Call Equipment
CSA C22.2 NO. 205-12, SIGNAL EQUIPMENT

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.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151001-E59103
Report Reference E59103-20090621
Issue Date 2015-OCTOBER-01

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model Responder 5 nurse call system which includes:

350001	8-Pin In Line Connector
350002	L-Net T-Tap Module
350003	L-Net Term Resistor
350004	L-Net Hub
350005	M-Net Divider
350008	Clear Station Cover
350011	Overlay Kit Cancel Button
350012	Overlay Kit Sm Push Button
350013	Overlay Kit Lg Push Button
350014	Overlay Kit Left Side Stn
350015	Overlay Kit Right Side Stn
350016	Overlay Kit Staff Term Lcd
350018	8-Pin In Line Connector
350300	Remote Tilt Release Din Stn
350301	Remote Std 8-Pin Din Station
350302	Feature Bed Control Module
351000	Branch Regional Controller
351001	Branch Regional Controller
351002	Responder Ntwrk Adapter Module
351003	Power Supply w/Battery Back Up
351004	8 Port Ethernet Switch w/POE
351006	Fiber Optic Adapter Module
351010	Responder Network Concentrator
351100	Rack mount
351101	Rack Mount Kit For Switches
351102	Wall Mounting Equipment Cabinet
351200	VOIP Nurse Console
351205	VOIP Nurse Console
351201	Console Receptacle
352000	Corridor Light 4-Position
352010	Corridor Light 4-Position
352004	Mini-Corridor Light
352020	Domeless Corridor Light
352021	Domeless Corridor Light
353000	Single Patient Station



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151001-E59103
Report Reference E59103-20090621
Issue Date 2015-OCTOBER-01

353000A	Single Patient Station
353001	Enhanced Patient Station
353001F	Enhanced Patient Station
353001A	Enhanced Patient Station
353010	Dual Patient Station
353100	Duty Station

Model Responder 5 nurse call system which includes: (cont.)

353101	Staff Station
353200	Remote Audio Output Station
353201	Remote Audio I/O Module
354000	Audio Pull Cord Station
354000F	Audio Pull Cord Station
354001	Pull Cord
354001F	Pull Cord
354002	Pull Cord w/Call Button
354010	Cancel Station
354011	Code Station
354011A	Code Station
354012	Staff Assist Station
354012A	Staff Assist Station
354012F	Staff Assist Station
354015	Staff Assist/Code Station
354015F	Staff Assist/Code Station
354016	Bed Management Station
354016A	Bed Management Station
354017	Staff Registration Station
354018	2-Jack Station
354018A	2-Jack Station
354100	Input Module 2 Point
354101	Output Module-High Current
354102	Output Module-Dry Contact
354103	Output Module-Low Current
CC200	Call Cord W/Clip - 10ft
NCBED	Feature Bed Recep - 37 Pin
NCBED5	Feature Bed Recep - 37 Pin
NC2828	Head-End Equipment Cabinet



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151001-E59103
Report Reference E59103-20090621
Issue Date 2015-OCTOBER-01

CCDIN	Call Cord - din Connector
NCBDPG	Dummy Plug -37 Pin connector
NCC37	Feat. Bed Cable -8ft
NCC37RA	Feat. Bed Cable -Right Angle
NCESH	Wire Ent Spkr Hanger Nces/Ncnds
NCESHLR	Bracket Spkr Hanger Nces/Ncnds
301103	Responder Wireless Wall Unit
301200	Wireless Bed Unit-Socket(Hr)
301210	Wb Unit-Plug (Stryker)
351300	VOIP Staff Terminal
351300A	VOIP Staff Terminal

Pillow speakers:

NCDADL2RC, NCDADL2PH, NCDADL2ZN, NCDASL1PH, NCDASL1RC, NCDASL1ZN, NCDATVPH, NCDATVRC, NCDATVZN
NCDSDL2RC, NCDSDL2PH, NCDSDL2ZN, NCDSSL1PH, NCDSSL1RC, NCDSSL1ZN, NCDSTVPH, NCDSTVRC, AND NCDSTVZN)
NCESDL2, NCESPL4, NCESSL1, NCESTV, NCESVA

350020	R5 Pillow Speaker Hanger
350100	Call Cord Tilt Release Din
350200	Enhanced Pillow Speaker-TV
350201	Enhanced Pillow Spkr-1 Light
350202	Enhanced Pillow Spkr-2 Lights
350205	Enhanced Pillow Speaker-TV
350206	Enhanced Pillow Spkr-1 Light
350207	Enhanced Pillow Spkr-2 Lights
350220	Standard Pillow Speaker-TV
350221	Standard Pillow Spkr-1 Light
350222	Standard Pillow Spkr-2 Lights
350225	Enhanced Pillow Speaker-TV
350226	Enhanced Pillow Spkr-1 Light
350227	Enhanced Pillow Spkr-2 Lights
350240	Basic Pillow Speaker-TV
350241	Basic Pillow Speaker-1 Light
350242	Basic Pillow Speaker-2 Lights
4ZXXXU- ABBCCYD	Interactive Pillow Speaker Family

B. Mahlen

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

