



Ref. Certif. No.

SE-92829

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	DECT based wireless Intercom System
Name and address of the applicant	Riedel Communications GmbH & Co. KG Uellendahler Str. 353, 42109 Wuppertal, Germany
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Same as applicant
Ratings and principal characteristics	See page 2
Trademark (if any)	Reidel
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	BL-ANT-1010-19G, BL-ANT-1010-19W, BL-CHG-1005-R, BL-BPK-1006-19, BL-BAT-1015-ST
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	2230634KAU-004

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
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Date: 12 December 2018

intertek

Signature:

Henrik Wikström



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Ratings and principal characteristics

BL-ANT-1010-19G: 10-57VDC, 3A
BL-ANT-1010-19W: 10-57VDC, 3A
BL-CHG-1005-R: 100-240V, 50/60Hz, 1A
BL-BPK-1006-19: BAT: 3.6VDC, 4.8Ah
 USB: 5VDC
BL-BAT-1015-ST: 3.6VDC, 4.8Ah

Additional information (if necessary)

“Bolero” consist of BL-ANT-1010-19G or BL-ANT-1010-19W, BL-CHG-1005-R, BL-BPK-1006-19, BL-BAT-1015-ST
The BL-ANT-1010-19G and BL-ANT-1010-19W devices are identical in construction and differ in color of the housing only (dark gray vs. white).

European Group Differences and National Differences EN 62368-1:2014+A11:2017 and National Differences to bi-national Standard CSA/UL 62368-1:2014 are checked.

Date: 12 December 2018

Signature: