

CERTIFICATE OF COMPLIANCE

Certificate Number 2018-9-13; 2019-06-28-E227256

Report Reference E227256-D1003-1/A1/C0-UL

Issue Date 2018-9-13; 2019-06-28

Issued to: BALLUFF GMBH

Applicant Company: SCHURWALDSTR 9
73765 NEUHAUSEN GERMANY

Listed Company: BALLUFF GMBH
SCHURWALDSTR 9
73765 NEUHAUSEN GERMANY

**This is to certify that
representative samples of**

Electronic Identification System
Electronic Identification Systems
Processor Units Models:
BIS V-61XX Series, BIS M-440 Series, BIS M-450 Series, BIS L-
4XX Series and BIS U-6XXX Series where XX or XXX is any
number.
Models may be followed by additional letters or numbers
denoting connector type.

BIS M-414 Series, BIS M-449 Series. Models may be followed
by additional letters or numbers denoting antenna type.

Electronic Identification Systems
Read/Write Heads Models:
BIS M-340 Series, BIS M-350 Series, and BIS VM-3XX Series
where XX is any number.
Models may be followed by additional letters or numbers
denoting antenna type.
BIS VU-3XX Series where XX is any number 00 to 99.
Model may be followed by additional letters or numbers denoting
antenna type and interface.

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

Standard(s) for Safety: UL 61010-1, 3rd Edition, May 11, 2012, Revised April 29 2016,
CAN/CSA-C22.2 No. 61010-1-12, 3rd Edition, Revision dated
April 29 2016

B. Mahlenz

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services, UL LLC

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Customer Service Representative www.ul.com/contactus



Additional Standards: N/A
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.

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

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Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services, UL LLC

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