

Attachment A

(Photo documentation of the EuT)

Type / Model Name : LOG RI-PLUS-913

Product Description : Radio interface for communication with LOG N-3

Applicant : Seba Dynatronic Mess- und Ortungstechnik GmbH

Address : Dr.-Herbert-lann-Str. 6

96148 BAUNACH, GERMANY

Manufacturer : Seba Dynatronic Mess- und Ortungstechnik GmbH

Address : Dr.-Herbert-lann-Str. 6

96148 BAUNACH, GERMANY

Licence holder : Seba Dynatronic Mess- und Ortungstechnik GmbH

Address : Dr.-Herbert-lann-Str. 6

96148 BAUNACH, GERMANY

according to

Test Report No. : **T42988-00-00KJ**

27. September 2017

Date of issue



Deutsche
Akkreditierungsstelle
D-PL-12030-01-01
D-PL-12030-01-02

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test results
without the written permission of the test laboratory.

Contents

1	<u>Photo documentation of the EUT</u>	3
1.1	External views:	3
1.2	Internal views:	7

1 Photo documentation of the EUT

1.1 External views:

(Scale: 1 cm per square)

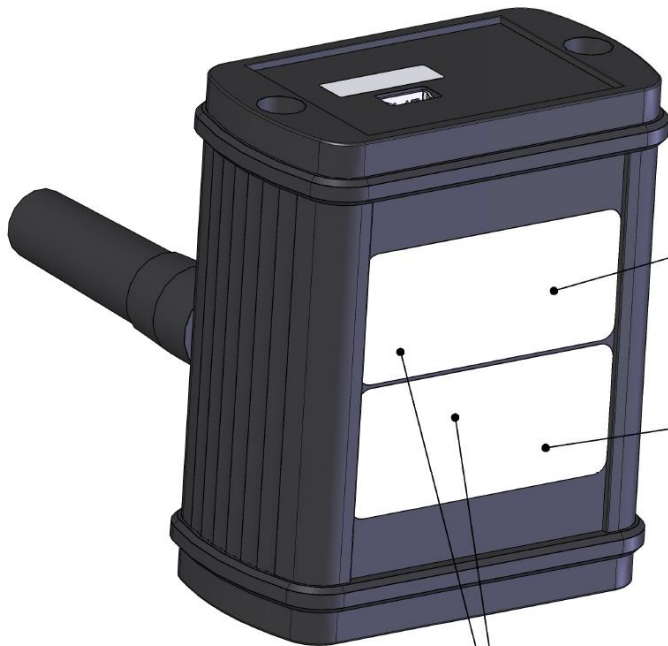
Top view



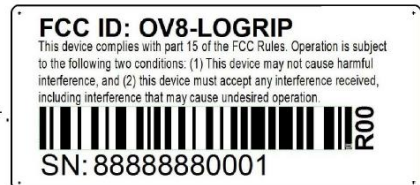
Bottom view



FCC Ident label placement



TYPE LABEL LOG RI-PLUS
Druckdatei: LOG RI-PLUS-913_Typenschild.lbl



FCC IDENT LABEL LOG RI-PLUS
Druckdatei: LOG RI-PLUS-913_SN_FCC.lbl

Thermotrans. Etikett 18x40mm silber
EDV-Nr. 301020093

Front view



Rear view



Right view



Left view



Top view (antenna detached)

