

TEST REPORT	
Hochgeschwindigkeits - Windkanal - Test	
Report Reference No.	G0M-1911-8607-CS02RAIL-V01
Testing Laboratory	Eurofins Product Service GmbH
Address	Storkower Str. 38c 15526 Reichenwalde Germany
Applicant's name	ANTONICS-ICP GmbH
Address	Ameisenweg 5 16727 Velten GERMANY
Test specification:	In Anlehnung an Kundenanforderung und folgende Bahn-Standards
Standard	EN 14067-3: 2003, EN 14067-4+A: 2018, EN 14067-5+A1: 2010
Non-standard test method	Hochgeschwindigkeits - Windkanal - Test / 770km/h
Equipment under test (EUT):	
Product description	Train Antenna / Model 1 with sealing
Model No.	OmPlecs-TOP 200 AMR
Additional Models	Train Antenna / Model 1 without sealing
Hardware Version	N/A
Software / Firmware Version	N/A
Test result	PASS

Possible test case verdicts:

- neither assessed nor tested: N/N
- required by standard but not appl. to test object.....: N/A
- required by standard but not tested.....: N/T
- not required by standard for the test object: N/R
- test object does meet the requirement.....: P (Pass)
- test object does not meet the requirement.....: F (Fail)

Testing:

Test Lab Temperature.....: 23 °C
 Test Lab Humidity.....: 39 %
 Test Lab Atmospheric pressure:.....: 1008 mbar
 Date of receipt of test item: 2019-11-26
 Date (s) of performance of tests: 2019-11-27

Approved by (+ signature): Jens Zimmermann



Date of issue: 2020-02-18

Total number of pages.....: 11

General remarks:

The test results presented in this report relate only to the object tested.

The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report.

This report shall not be reproduced, except in full, without the written approval of the issuing testing laboratory.

Additional comments: