

TEST REPORT
of the test laboratory

TÜV Nr.:INE-AT/FG-17/162

Applicant: Kapsch TrafficCom AG
Am Europlatz 2
A – 1120 Wien

Tested Product: ITS Radiocommunications equipment
with two independent transceivers (radio 1 and 2)

Type: RIS-9160

Manufacturer: Kapsch TrafficCom AG
Am Europlatz 2
A – 1120 Wien

Output power: 27 dBm eirp max. **Power Supply:** 24 – 48 VDC

Frequency range: 5860 – 5920 MHz **Channel separation:** 10 MHz

Standard: 47 CFR Part 90 (10-01-16 Edition)
ASTM E2213-03 (incorporated by reference)

TÜV AUSTRIA SERVICES GMBH
Test laboratory for EMC

Supervisor of EMC-laboratory:


Ing. Wilhelm Seier

29.09.2017

Copy Nbr.: 01

checked by:


Ing. Michael EmmingerTesting Laboratory,
Inspection Body,
Certification Body,
Calibration Laboratory,
VerifizierungsstelleNotified Body 0408
IC 2932K-1Non-executive
Board of Directors:
KR DI Johann
MarihartManagement:
DI Dr. Stefan Haas
Mag. Christoph
WenningerRegistered Office:
Deutschstrasse 10
1230 Vienna/AustriaBranch Offices:
www.tuv.at/standorteCompany Register
Court / - Number:
Vienna / FN 288476 fBank Details:
IBAN
AT131200052949001066
BIC BKAUATWWIBAN
AT153100000104093282
BIC RZBAATWWVAT ATU63240488
DVR 3002476

A publication of this test report is only permitted literally.
Copying or reproduction of partial sections needs a written permission of TÜV AUSTRIA
SERVICES GMBH.

The results of this test report only refer to the provided equipment.