

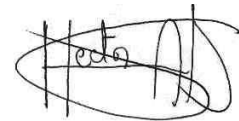
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 Registro Mercantil de Málaga, Tomo 1169,
 Libro 82, Folio 133, Hoja MA3729

PTCRB REPORT

REFERENCE STANDARDS:

3GPP TS 51.010-1 TSG GSM/EDGE Radio Access Network Digital cellular telecommunications system (Phase 2+); Mobile Station (MS) conformance specification; Conformance specification
PVG.04 Guideline for Spurious Emission Radiated Testing
3GPP TS 34.123-1 Group RAN; User Equipment (UE) conformance specification; Part 1: **Protocol** conformance specification.
3GPP TS 34.124 Electromagnetic Compatibility (EMC) requirements for mobile terminals and ancillary equipment.
ETSI TS 102 230 Smart cards; **UICC**-Terminal interface; physical, electrical and logical test specification.

Code : DMV047_V0
 Approved by (name / position & signature) : Héctor Rubén Alba Díaz
 Project Manager
 Mobile Communications Laboratory
 Elaboration date : 2014-05-30



Identification of item tested..... : CELLO CANIQ 3G
 Trademark..... : Cellocator
 Model and/or type reference : CT7800140-000, Cello-CANiQ (3G)
 Other identification of the product : FCC ID : RIUE910NA
 Final HW version : B00
 Final SW version : 33J
 IMEI TAC : 35467705
 Features..... : Fully featured UMTS/GNSS End unit for fleet management ,Driver Behavior&CAN BUS triggering
 Description..... : Fully featured UMTS/GNSS End unit for fleet management ,Driver Behavior&CAN BUS triggering

Applicant : POINTER TELOCATION LTD
 Address : USA, Pointer Telocation Inc., 8600 NW 53rd, Terrace #105
 Doral, FL 33166
 CIF/NIF/Passport..... : 520041476
 Contact person: Itamar Gohary
 Telephone / Fax : (786) 420-5646
 e-mail: : Itamarg@pointer.com

Test samples supplier : Same as applicant

Official Observer of



PTCRB accredited Test Lab



CTIA Authorized Test Lab



Manufacturer	Same as applicant
Test method requested	Selected test cases according to applicant declaration.
Certification Criteria	Leading document for testing on PTCRB Bands: North America Permanent Reference Document NAPRD.03 v5.14
	Leading document for testing on GCF Bands: Global Certification Forum Certification Criteria, GCF CC. v3.49.2
Standard	3GPP TS 51.010-1 v11.4.0 PVG.04 v1.3.1 3GPP TS 34.123-1 v11.2.0 3GPP TS 34.124 v10.2.0 ETSI TS 102 230 v10.0.0
Additional Reference Documents	NA
Non-standardized test method	NA
Report template No.	FDT08_14#FMV025_05
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1. TEST RESULTS SUMMARY

Testing Period:

The tests performed started on 2014-05-26 and finished on 2014-05-27.

Summary:

Considering the results of the performed test according to standards declared in the front page of this report, the item under test is **IN COMPLIANCE** with the Test Method Requested.

Tests performed have been selected based on PTCRB rules on the elaboration of test plans for integrated products and information provided by the manufacturer. The details of the PTCRB-certified module integrated are as follows:

Manufacturer: Telit Wireless Solutions

Model: UE910-NAR

PTCRB Module request #: 33805

Following is the comprehensive list of test cases performed. The details of each test case can be found in the enclosed test reports.



Library	Ref	Condition	Band	Result	Test Laboratory	Test Report	Notes
ETSI TS 102 230	5.1.1	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.1.2	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.1.3	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.1.5.3	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.1.5.4	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.1.5.6	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.2.2.1	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.2.2.2	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.2.3	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.2.4	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
ETSI TS 102 230	5.2.5	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 34.123-1	6.1.2.6	CS + PS preferred	FDD-II	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 34.123-1	13.2.1.1	CS	FDD-II	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 34.123-1	13.2.2.1	CS	FDD-II	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 34.123-1	13.2.2.2	CS	FDD-II	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 34.124	8.2	Normal	FDD-II	P	AT4 wireless S.A.	39776REM.001	
3GPP TS 34.124	8.2	Normal	FDD-V	P	AT4 wireless S.A.	39776REM.001	
3GPP TS 51.010-1	26.9.6.1.1	Normal	850	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	26.9.6.1.1	Normal	1900	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	26.9.6.2.1	Normal	850	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	26.9.6.2.1	Normal	1900	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	26.9.6.2.2	Normal	850	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	26.9.6.2.2	Normal	1900	P	AT4 wireless S.A.	39776RMV.001	
3GPP TS 51.010-1	27.17.1.1	Normal	NI	P	AT4 wireless S.A.	39776RMV.001	