

TEST REPORT**Report Number** : 0282.002.3.01**Date of issue**..... : 11/12/2014**Total number of pages** : 6**Applicant's name** : INTRACOM S.A.**Address** : Markopoulou Ave (19.7th Km), Paiania, Greece**Test specification:****Standard(s)**..... : T.O.2440-001**Test procedure** : Power measurements**Non-standard test method**..... : NA**Test Report Form No**..... : TRF60335-1E C1 V1.0**TRF originator**..... : Labor S.A.**Master TRF** : 10/09/2014**Test item description** : RF LINK**Trade Mark** : INTRACOM S.A.**Manufacturer**..... : INTRACOM S.A.**Model/Type reference** : Street Node**Tested by (name + signature) :****Approved by (name + signature) :**

Testing procedure and testing location:

- ☒ Testing Laboratory..... : LABOR S.A.
Testing location/ address : 84, ETHNIKIS ANTISTASEOS STR 15351 PALLINI
- ☐ Associated Testing Laboratory : NA
Testing location/ address : NA

List of Attachments (including a total number of pages in each attachment):

Summary of testing:

The EUT complies with the requirements of the previously mentioned standards for which it was tested

Tests performed (name of test and test clause):
All Clauses**Testing location:**

LABOR S.A.
84, ETHNIKIS ANTISTASEOS STR 15351 PALLINI

Summary of compliance with National Differences:----**Copy of marking plate:**

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

Possible test case verdicts::

- test case does not apply to the test object: NA (Not Applicable)
- test object does meet the requirement: P (Pass)
- test object is not tested the requirement.....: NT (Not Tested)
- test object does not meet the requirement.....: F (Fail)

Testing:

Date of receipt of test item.....: 04/12/2014

Date (s) of performance of tests.....: 04/12/2014 - 11/12/2014

General remarks:

The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.

This test report does not entitle to carry or approval any safety mark on this or similar(s) products

General product information:

Power measurements						
Voltage		S/N 311412000102	S/N 321411036052	S/N 321411036053	S/N 31142000101	S/N 32141036074
210	Watts	35.9	37.8	38.3	36.0	39.3
	VA	74.8	70.5	71.0	74.9	72.6
220	Watts	35.9	38.0	38.7	36.1	39.2
	VA	75.8	71.9	72.2	76.1	73.1
230	Watts	36.1	38.2	38.2	36.4	39.1
	VA	37.1	72.7	71.8	77.5	73.8
240	Watts	36.2	37.9	38.5	36.4	39.1
	VA	78.0	73.1	73.3	77.5	74.3
250	Watts	36.4	38.4	38.5	36.6	39.7
	VA	79.2	74.1	73.4	78.1	74.8

Ambient conditions: 22,4 °C / 47% RH

Uncertainty statement

The maximum uncertainties of the measured values are:

Effective power : ± 1,05 %

Apparent power : ± 0,72 %

Voltage : ± 0,48 %

PHOTO DOCUMENTATION

DIFFERENT VIEWS OF EUT



Image 1



Image 2



Image 3



Image 4



Image 5



Image 6



Image 7

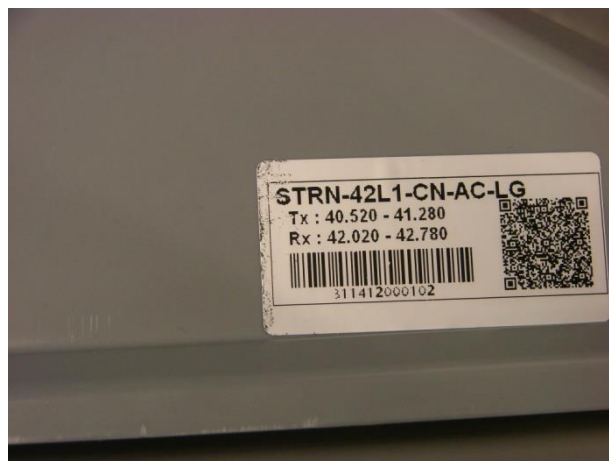


Image 8