

TEST REPORT



REPORT VERSION 00	PRODUCT CONFIGURATION py3o.context.product
APK IDENTIFICATION py3o.context.APK_ID	SDK IDENTIFICATION py3o.context.SDK_ID
NUMBER OF PAGES 7	TESTING DATES py3o.context.TestDate
VENDOR NAME py3o.context.company	
TESTER py3o.context.testter	

Only some tests described in this report are covered by the accreditation. Refer to chapter 4.2 (correct if necessary)

The current version supersedes and replaces all previous versions
This report shall not be reproduced or communicated except in its full unmodified latest version

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1 REVISION HISTORY

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2 TEST RESULTS SUMMARY

2.1 Codification

SDK : py3o.context.SDK_ID (py3o.context.APK_checksum)

APK : py3o.context.APK_ID (py3o.context.SDK_checksum)

2.2 Summary

Analyzed methods	Find
for="line in doc.status"	
py3o.line.key1	py3o.line.val1
/for	

2.3 Conclusion

(Optional)

Test session results show that the tested samples meet the requirements necessary to pass the **XXXXXX** test plan, as detailed in this report.

3 REFERENCES DOCUMENTS

(Describe main external documents in the table below)

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4 COMPLIANCE REPORT

4.1 Overview

5 DETAILED RESULTS

5.1 Fully Retrieved

for="line in doc.details.equ"		
py3o.line.SDKClass	py3o.line.APKSim	
py3o.line.SDKName		
py3o.line.SDKSig		
/for		

5.2 Partially Retrieved

for="line in doc.details.sim"		
py3o.line.SDKClass		py3o.li
py3o.line.SDKName		ne.AP-
py3o.line.SDKSig		KSim
/for		

LABORATORY INFORMATION

1. Testing Laboratory Identification

Name and address of the laboratory that performed the tests and issued this test report:

If some tests were performed at different premises from the testing laboratory stated above, mention here all test sites.

Or

All tests were performed at the premises of the test laboratory stated above.

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