# TEST REPORT

## ISO/IEC 24711:2007
## Method for the determination of ink cartridge yield for colour inkjet printers and multi-function devices that contain printer components

**Report**

Report reference No……: SCC(08)-C087
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Approved by (+signature).....:
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**Testing laboratory**

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Address.....:No. 45 Wenming Dong Road Longquai yi Chendu 610100 P.R. China
Testing location.....:No. 45 Wenming Dong Road Longquai yi Chendu 610100 P.R. China

**Test specification**

Standard.....: ISO/IEC 24711:2007
Procedure deviation.....: N.A.
Non-standard test method.....: N.A.

**Test report form/blank test report**

Test report form No.....:
TRF modified by.....: CHINA CEPREI (SICHUAN) COMPLIANCE LAB.
Master TRF.....: PS_INFO
Copyright blank test reprot.....: This report is based on a blank test report prepared by CEPREISC using information obtained from the TRF originator.

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| **Test item**<br>Type of test object.....: Ink cartridges<br>Trademark.....: /<br>Model and/or type reference...: HP、Lexmark、Dell、Samsung、Epson、Canon、Brother、IBM、Xerox、Sharp、Sanyo、oliveti、Lenovo Ink cartridges |
| Equipment mobility.....:<br>Operating condition.....:<br>Tested for IT power systems....: |
| IT testing, phase-phase voltage(V):<br>Class of equipment.....:<br>Mass of equipment(kg).....:<br>Protection against ingress of water: |
| **Testing**<br>Date of receipt of test item.....: March 16, 2011<br>Date(s) of performance of test.....: April 20, 2011 |
| **Possible test case verdicts**<br>Test case does not apply to the test object.....: N(.A.)<br>Test object does meet the requirement.....: P(ass)<br>Test object does not meet the requirement.....:F(ail) |
| **General remarks**<br>“(see remark #)” refers to a remark appended to the report.<br>“(see appended table)”refers to a table appended to the report.<br>Throughout this report a comma is used as the decimal separator.<br>The test results presented in this report relate only to the object tested.<br>This report shall not be reproduced except in full without the written approval of the testing laboratory. |
| **General descriptions**<br>Brief description of the tested sample(s):<br>Ambient temperature:25℃ humidity:60%:<br>Complete test was conducted on: |