TEST REPORT

ISO/IEC 19798:2007
Method for the determination of tonercartridge yield for colour printers and multi-function devices that contain printer components

Report

Report reference No……. : SCC(08)-C086
Reviewed by (+signature)……... :
Approved by (+signature).....:
Date of issue.....: April 21, 2011
Number of pages (Report).....: 24

Testing laboratory

Name.....:CHINA CEPREI (SICHUAN) COMLIANCE LAB.
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 19798:2007
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 report.....: This report is based on a blank test report prepared by CEPREISC using information obtained from the TRF originator.

Test item Type of test object.....: TONER CARTRIDGES Trademark.....: Model and/or type reference...:HP, Canon, Samsung, Xerox, Lexmark, Brother, Lenvovo, Epson, Dell, OKI, Founder, Kyocera, Panasonic, IBM, Konica Minolta QMS Compatible Toner Cartridges series
Equipment mobility.....: Operating condition.....: Tested for IT power systems....:
IT testing, phase-phase voltage(V): Class of equipment.....: Mass of equipment(kg).....: Protection against ingress of water:
Testing Date of receipt of test item.....: March 16, 2011 Date(s) of performance of test.....: April 19, 2011
Possible test case verdicts Test case does not apply to the test object.....: N(.A.) Test object does meet the requirement.....: P(ass) Test object does not meet the requirement.....:F(ail)
General remarks "(see remark #)" refers to a remark appended to the report. "(see appended table)"refers to a table appended to the report. Throughout this report a comma is used as the decimal separator. 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 testing laboratory.
General descriptions Brief description of the tested sample(s): Ambient temperature:25℃ humidity:60%: Complete test was conducted on: