

ISO/IEC 17629:2014-06 (E)

Information technology - Office equipment - Method for measuring first print out time for digital printing devices

Contents		Page
Foreword		iv
Introduction		v
1	Scope	1
2	Terms and definitions	1
3	Test Parameters and Conditions	3
3.1	Test Platform	3
3.2	Test Platform Test Setup Procedures	3
3.3	Printing Device System Setup	4
3.4	Printing Device Connection	5
3.5	Printing Device Condition	5
3.6	Sample Size	5
3.7	Paper	5
3.8	Maintenance	5
3.9	Test Files, Test Suites and Software Applications	5
3.10	Environment	6
3.11	Voltage	6
4	Test Method	6
4.1	Test Measurement Procedure	6
4.2	Test Method Process	11
4.3	Required Tests	11
4.4	Optional Special Tests	12
5	Calculations and Treatment of Data	13
5.1	Treatment of Data	13
5.2	FPOT from Ready	13
5.3	FPOT from Sleep	13
5.4	FPOT from Off	13
6	Presentation of Results	13
Annex A (normative)	Test platform system parameters that may affect digital printing productivity measurements	16
Annex B (normative)	Test Suite	20
Annex C (informative)	Report Presentation	22
Annex D (informative)	An example of printing device and test settings to record	24
Annex E (informative)	An example of a Full Detailed Report	25
Annex F (normative)	Procedure to Establish FPOT from Ready Delay Time	28