ISO/IEC 23385:2022-07 (E)

Information technology - Office equipment - Method for measuring single photo printing time for digital printing devices

Contents

Page

Foreword iv

Introduction v

1 Scope 1

2 Normative references 1

3 Terms and definitions 1

4 Test parameters and conditions 2
4.1 Test platform test setup procedures 2
4.1.1 Initial platform setup 2
4.1.2 Initial test state 2
4.2 Printing device system setup 3
4.3 Printing device connection 3
4.4 Printing device condition 3
4.5 Sample size 3
4.6 Sheet size and print mode 3
4.7 Maintenance 4
4.8 Test file 5
4.9 Environment 5
4.10 Voltage 5

5 Test method 5
5.1 Overview 5
5.2 Test measurement procedure 6
5.2.1 Test setup 6
5.2.2 Single photo printing time 6
5.3 Test method process 8
5.3.1 Suggested flow chart 8
5.3.2 ±5 % consistency criteria 8

6 Calculations and treatment of data 9

7 Presentation of results 9
7.1 General 9
7.2 Minimum declaration 9
7.3 Report 10
7.4 Full detailed report 10

Annex A (informative) Full detailed report example 11

Annex B (normative) Test file 13

Annex C (normative) Procedure to establish ready delay time 14

Bibliography 17