ISO 8126:2019 (E)

Micrographics — Duplicating film, silver, diazo and vesicular — Specifications and measurement for visual density

Contents

Foreword

Introduction

1 Scope

2 Normative references

3 Terms and definitions

4 Measurement of density

4.1 Method of measurement of silver-gelatin and diazo duplicates
4.2 Method of measurement of vesicular duplicates
4.3 Measurement areas
4.3.1 Sampling aperture
4.3.2 Use of density patches

5 Visual diffuse transmission density of duplicate microforms from source documents and COM

5.1 Silver-gelatin duplicates
5.1.1 Positive-appearing duplicates
5.1.2 Negative-appearing duplicates
5.1.3 Direct positive duplicates
5.1.3.1 Direct positive distribution copies
5.1.3.2 Direct positive intermediates
5.2 Diazo duplicates

6 Projection density of vesicular duplicates

6.1 Vesicular duplicates of source document microforms
6.1.1 Positive-appearing vesicular duplicates of source document microforms
6.1.2 Negative-appearing vesicular duplicates of source document microforms
6.2 Vesicular duplicates of COM microforms

Page count: 3