ISO 2555:2018 (E)

Plastics — Resins in the liquid state or as emulsions or dispersions — Determination of apparent viscosity using a single cylinder type rotational viscometer method

Contents

Foreword

Introduction

1 Scope

2 Normative references

3 Terms and definitions

4 Principle

- 4.1 General
- 4.2 Operating principle
- 4.3 Brief description

5 Apparatus

- 5.1 Single cylinder type rotational viscometer
- 5.2 Thermostatic liquid bath
- 5.3 Additional apparatus

6 Choice of spindle and rotational speed

7 Procedure

8 Expression of results

9 Test report

Annex A (informative) Choice of test conditions for general application to resins in the liquid state, emulsions and dispersions

Annex B (normative) Spindle and guard stirrup

Page count: 17