# ISO 1628-2:2020 (E)

## Plastics — Determination of the viscosity of polymers in dilute solution using capillary viscometers — Part 2: Poly(vinyl chloride) resins

## Contents


Foreword

1 Scope

2 Normative references

3 Terms and definitions

4 Principle

5 Materials

6 Apparatus

7 Sampling

8 Number of determinations

9 Procedure

9.1 Preparation of solution
9.2 Determination of efflux times

10 Expression of results

10.1 Reduced viscosity
10.2 K-value

11 Precision

12 Test report

Annex A (informative) Conversion of viscosity ratio (VR) to reduced viscosity (I) and K-value


Page count: 15