ISO 3302-2:2022-05 (E)

Rubber - Tolerances for products - Part 2: Geometrical tolerances

Contents

Page

Foreword ..... **iv**

1 Scope **1**

2 Normative references **1**

3 Terms and definitions **1**

4 Classes of tolerances **1**

5 Measurement of dimensions **2**
5.1 General 2
5.2 Test instruments 2

6 Flatness tolerance **2**

7 Parallelism tolerance **3**
7.1 Sandwich structure (rubber between two metal plates) 3
7.2 Extruded-product cut section (e.g. lathe-cut rings) 3

8 Perpendicularity tolerance **4**

9 Coaxiality tolerance **5**
9.1 Moulded products 5
9.2 Mandrel-supported extruded products 6
9.3 Rotating parts 7

10 Positional tolerances **7**

Bibliography **8**