ISO 4183:2026-01 (E)

Belt drives - Classical and narrow V-belts - Grooved pulleys (system based on datum width)

Contents

Page

Foreword ..... **iv**

1 Scope **1**

2 Normative references **1**

3 Terms and definitions **1**

4 Symbols **1**

5 Preliminary notes **2**

6 Groove angles **2**

7 Dimensions of the groove profiles **2**

8 Datum diameters **3**

8.1 Series of datum diameters 3

8.2 Groove angles in relation to given datum diameters 6

8.3 Minimum datum diameters 6

8.4 Differences between datum diameters of any two grooves 7

9 Quality, surface finish and balancing of pulleys **7**

10 Inspection **7**