DIN EN ISO 5210:2026-06 (E)

Industrial valves - Multi-turn actuator attachments (ISO 5210:2026)

Contents

Page

Foreword ... **iv**

Introduction ... **v**

1 Scope ... **1**

2 Normative references ... **1**

3 Terms and definitions ... **1**

4 Maximum torques and thrusts ... **2**

5 Flange dimensions ... **2**

6 Designation ... **4**

7 Dimensions of driving and driven components ... **4**

7.1 General ... 4

7.2 Dimensions for assemblies capable of transmitting both torque and thrust: Group A ... 5

7.3 Dimensions for assemblies capable of transmitting torque only: Group B ... 6

7.4 Dimensions for assemblies capable of transmitting torque only: Group C ... 8

7.5 Dimensions for assemblies capable of transmitting torque only: Group D ... 9

7.6 Dimensions for assemblies capable of transmitting thrust only: Group linear actuators ... 9

Annex A (informative) **Explanation of calculations** ... **11**

Annex B (normative) **Dimensions of keys and keyways** ... **13**

Bibliography ... **19**