

# DIN ISO 3601-1:2013-11 (E)

Fluid power systems - O-rings - Part 1: Inside diameters, cross-sections, tolerances and designation codes (ISO 3601-1:2012 + Cor. 1:2012)

---

<b>Contents</b>		<b>Page</b>
National foreword .....		3
Introduction .....		4
1	Scope .....	5
2	Normative references .....	5
3	Terms and definitions .....	5
4	Symbols .....	5
5	Configuration .....	6
6	Inside diameters, d1, cross-sections (section diameter), d2, and tolerances .....	6
7	Designation codes .....	7
8	Methods of measuring for receiving inspection .....	8
9	Identification statement (reference to this part of ISO 3601) .....	8
Annex A (normative) Recommended inside diameter tolerances and cross-section tolerances for non-standard (custom) O-ring values .....		35
Annex B (informative) Example method of measuring for receiving inspection .....		38
Bibliography .....		40