

### Iso 5459

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ISO 5459 is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO/TR 14638). It influences the chain links 1 to 3 of the chain of standards on datums. The ISO/GPS Masterplan given in ISO/TR 14638 gives an overview of the ISO/GPS system of which this standard is a part.

**ISO 5459:2011(en), Geometrical product specifications (GPS)---**  
ISO 5459:2011 Geometrical product specifications (GPS) — Geometrical tolerancing — Datums and datum systems This standard was last reviewed and confirmed in 2018. Therefore this version remains current.

**ISO—ISO 5459:2011—Geometrical product specifications---**  
BS ISO 5459:1981: Title: Technical drawings. Geometrical tolerancing. Datums and datum-systems for geometrical tolerances: Status: Superseded, Withdrawn: Publication Date: 15 July 2000: Withdrawn Date: 31 August 2011: Normative References(Required to achieve compliance to this standard) No other standards are normatively referenced : Informative References(Provided for Information) No other ...

**BS ISO 5459:1981—Technical drawings—Geometrical---**  
din en iso 5459 e : 2013 : geometrical product specifications (gps) - geometrical tolerancing - datums and datum systems (iso 5459:2011) bs iso 23788 : 2012 : metallic materials - verification of the alignment of fatigue testing machines: uni en iso 8062-3 : 2009 : geometrical product specifications (gps) - dimensional and geometrical tolerances for moulded parts - part 3: general dimensional ...

**ISO 5459 : 2011 (R2018) | GEOMETRICAL PRODUCT---**  
BS EN ISO 5459:2011: Title: Geometrical product specifications (GPS). Geometrical tolerancing. Datums and datum systems: Status: Current, Under review: Publication Date: 31 August 2011: Confirm Date: 05 March 2018: Normative References(Required to achieve compliance to this standard) ISO 1101:2004, ISO 14660-1:1999, ISO 3098-0, ISO 3098-5, ISO 17450-1, ISO 81714-1, ISO 128-24:1999, ISO 1101 ...

**BS EN ISO 5459:2011—Geometrical product specifications---**  
the ISO Council. International Standard ISO 5459 was developed by Technical Committee ISO/TC 10, Technical drawings, and was circulated to the member bodies in February 1978. It has been approved by the member bodies of the following countries : The member body tech nical grounds Australia Austria Belgium

**Technical drawings—Geometrical tolerancing—Datums and---**  
ISO 5459 datum system consisting of datum targets with the datum letters Note 1 to entry: See Figure 2. 4ules R 4.1ule R A: Application of general tolerances for castings The general tolerances for castings according to this standard may be used on drawings showing: a) the moulded condition only; b) the premachined condition and referring to the general tolerances for castings for the features ...

**Geometrical product specifications (GPS) — Dimensional---**  
ISO 5459:1981, Technical drawings Geometrical tolerancing Datums and datum-systems for geometrical tolerances. ISO 8015:1985, Technical drawings Fundamental tolerancing principle. 4 Definitions For the purposes of this part of ISO2768, the definitions for geometrical tolerances given in ISO1101 and ISO5459 apply. 5 General geometrical tolerances (see also clause B.1) 5.1 Tolerances for single ...

**General tolerances**  
BS 5459-2 specifies performance requirements and test methods for the structural safety and stability of office pedestal seating when used by persons weighing up to 150 kg, or when used for up to 24 hours a day, including chairs for use with tables and desks higher than those specified in BS EN 527-1.

**BS 5459-2:2000+A2:2008—Specification for performance---**  
ISO/IEC 15459-1:2014 specifies a unique string of characters for the identification of individual transport units. The character string is intended to be represented in a bar code label or other AIDC media attached to the entity to meet management needs. To address management needs, different types of entities are recognized in the various parts of ISO/IEC 15459, which allows different ...

**ISO—ISO/IEC 15459-1:2014—Information technology---**  
ISO 5459:1981. w. 11508. ICS > 01 > 01.100 > 01.100.20. ISO 5459:1981 Technical drawings — Geometrical tolerancing — Datums and datum-systems for geometrical tolerances. This standard has been revised by ISO 5459:2011. Abstract . Gives definitions, practical embodiments and indications in technical drawings in the field of mechanical engineering. For uniformity all figures are in first ...

**ISO—ISO 5459:1981—Technical drawings—Geometrical---**  
ISO 5459 is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO/TR 14638). It influences the chain links 1 to 3 of the chain of standards on datums. The ISO/GPS Masterplan given in ISO/TR 14638 gives an overview of the ISO/GPS system of which this standard is a part. The fundamental rules of ISO/GPS given in ISO 8015 apply to this ...

**[DOC] Iso 5459**  
This International Standard defines the specification operator (see ISO 17450-2) used to establish a datum or datum system. The verification operator (see ISO 17450-2) can take different forms (physically or mathematically) and is not the subject of this International Standard.

**ISO 5459 — Geometrical product specifications (GPS)---**  
ISO DIS 5459 Geometrical product specifications (GPS) - Geometrical tolerancing - Datums and datum systems active, Most Current Buy Now. Details. History. References Organization: ISO: Publication Date: 20 November 2017: Status: active: Page Count: 117: ICS Code (Limits and fits): 17.040.10: ICS Code (Mechanical engineering drawings): 01.100.20: scope: This document specifies terminology ...

**ISO DIS 5459 — Geometrical product specifications (GPS)---**  
ISO 5458:2018 Geometrical product specifications (GPS) — Geometrical tolerancing — Pattern and combined geometrical specification. Buy this standard Abstract Preview. This document establishes complementary rules to ISO 1101 to be applied to pattern specifications and defines rules to combine individual specifications, for geometrical specifications e.g. using the symbols POSITION ...

**ISO—ISO 5458:2018—Geometrical product specifications---**  
Anaesthetic and respiratory equipment — Low-pressure hose assemblies for use with medical gases This standard was last reviewed and confirmed in 2020. Therefore this version remains current.

**ISO—ISO 5359:2014—Anaesthetic and respiratory---**  
ISO 5459:2011 specifies terminology, rules and methodology for the indication and understanding of datums and datum systems in technical product....