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This part of ISO 14405 is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO 14638). It influences chain links A to C of the chain of standards on size. The ISO GPS matrix model given in ISO 14638 gives an overview of the ISO GPS system of which this part of ISO 14405 is a part.

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[ISO 14405-1:2016\(en\), Geometrical product specifications](#)

This part of ISO 14405 is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO 14638). In the general GPS matrix, it influences chain links "Symbols and indications?", "Feature requirements?" and "Feature properties?" of the size chain of standards.

[DIN EN ISO 14405-1 - 2017 GEOMETRICAL PRODUCT](#)

This standard has been revised by ISO 14405-1:2016 Abstract ISO 14405-1:2010 establishes the default specification operator for linear size and defines a number of special specification operators for linear size for feature of size types cylinder and two parallel opposite planes .

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SIST EN ISO 14405-1:2016. (Main) sphere , torus, 1), circle , two parallel opposite planes , or two parallel opposite straight lines . It also defines the specification modifiers and the drawing indications for these linear sizes. 1) A torus is a feature of size when its directrix diameter is fixed

[ISO 14405-1:2016 - Geometrical product specifications \(GPS\)](#)

GEOMETRICAL PRODUCT SPECIFICATIONS (GPS) - DIMENSIONAL TOLERANCING - PART 1: LINEAR SIZES (ISO 14405-1:2016) Publisher: Danish Standards. Published: 01-12-2013. Available Formats: More info on product formats

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BS EN ISO 14405-1:2016 Geometrical product specifications (GPS). Dimensional tolerancing Linear sizes, Category: 17.040.10 Limits and fits

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BS EN ISO 14405-1:2016 Geometrical product specifications (GPS). Dimensional tolerancing Linear sizes BS EN ISO 8015:2011 Geometrical product specifications (GPS). Fundamentals. Concepts, principles and rules BS ISO 129-4:2013 Technical product documentation (TPD). Indication of dimensions and tolerances.

[DIN EN ISO 14405-1 - Techstreet](#)

iso 14405-1 - 2016 : geometrical product specifications (gps) - dimensional tolerancing - part 1: linear sizes: iso 10579 - 2010(2015) geometrical product specifications (gps) - dimensioning and tolerancing - non-rigid parts: iso 2768-1 : 1989

[EVS EN ISO 14405-1:2016 - Estonian Centre for](#)

BS EN ISO 14405-1:2016. Title: Geometrical product specifications (GPS). Dimensional tolerancing. Linear sizes. Status: Current. Under review. Publication Date: 30 September 2016. Normative References(Required to achieve compliance to this standard) ISO 17450-2:2012, ISO 286-1, ISO 8015, ISO 17450-3, ISO 17450-1, ISO 81714-1

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ISO 14405-1:2016 establishes the default specification operator (see ISO 17450-2) for linear size and defines a number of special specification operators for linear size for features of size, e.g. "cylinder", "sphere", "torus", "circle", "two parallel opposite planes", or "two parallel opposite straight lines".

[ISO 14405-1 - Geometrical product specifications \(GPS\)](#)

Geometrical product specifications (GPS) - Dimensional tolerancing - Part 1: Linear sizes (ISO 14405-1:2016) German version EN ISO 14405-1:2016 (Foreign Standard) This part of ISO 14405 establishes the default specification operator for linear size and defines a number of special specification operators for linear size for features of size e.g ...

[INDICATION OF FUNCTIONAL DIMENSION ACCORDING ISO GPS HOW](#)

Document Number: EN-ISO-14405-1. Revision Level: 2016 EDITION. Status: Current. Publication Date: Aug. 31, 2016

[ISO 14405-1:2016 - Estonian Centre for Standardisation and](#)

Geometrical product specifications (GPS) - Dimensional tolerancing - Part 1: Linear sizes (ISO 14405-1:2016) Īnfo Kehtiv alates 04.10.2016

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[DS/EN ISO 14405-1:2016](#)

ISO 14405-3:2016 establishes the default specification operator for angular size and defines a number of special specification operators for features of angular size: cone (truncated, i.e. frustum, or not), wedge (truncated or not), two opposite straight lines (intersection of a wedge/truncated wedge and a plane perpendicular to the intersection straight line of the two planes of the wedge)

[NE EN ISO 14405-1 - December 2016 - Groupe AFNOR](#)

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[EN ISO 14405-3 - European Standards](#)

ISO 14405-1:2016 provides a set of tools to express several types of size characteristic. It does not present any information on the relationship between a function or a use and a size characteristic. [1] A torus is a feature of size when its directrix diameter is fixed. Original English text of CSN EN Standard.

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