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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.

~~ISO 14405-1:2016(en), Geometrical product specifications ...~~

Abstract Preview. 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,"

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[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.

~~ISO — ISO 14405-1:2016 — Geometrical product~~
~~...~~

Geometrical product specifications (GPS) - Dimensional tolerancing - Part 1: Linear sizes. 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

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size for features of size, e.g. "cylinder", "sphere", "torus," [1], "circle", "two parallel opposite planes", or "two parallel opposite straight lines".

~~ISO 14405-1:2016 — Geometrical product specifications (GPS) ...~~

DIN EN ISO 14405-3 : 2013. GEOMETRICAL PRODUCT SPECIFICATIONS (GPS) - DIMENSIONAL TOLERANCING - PART 3: ANGULAR SIZES (ISO 14405-3:2016) DIN EN ISO 1938-1 : 2016. GEOMETRICAL PRODUCT SPECIFICATIONS (GPS) - DIMENSIONAL MEASURING EQUIPMENT - PART 1: PLAIN LIMIT GAUGES OF LINEAR SIZE (ISO

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1938-1:2015) 17/30348149 DC : 0.

~~ISO 14405-1 : 2016 | GEOMETRICAL PRODUCT SPECIFICATIONS ...~~

August 15, 2016. Geometrical product specifications (GPS) - Dimensional tolerancing - Part 1: Linear sizes. This part of ISO 14405 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, ... 14405-1.

~~ISO - 14405-1 - Geometrical product~~

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~~specifications (GPS ...~~

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.

~~SIST EN ISO 14405-1:2016 — Geometrical product ...~~

SIST EN ISO 14405-1:2016 - This part of ISO 14405 establishes the default specification operator (see ISO 17450-2) for linear size

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and defines a number of special specification operators for linear size for features of size, e.g. "cylinder", "sphere", "torus,"1), "circle", "two parallel opposite planes", or "two parallel opposite straight lines".

~~SIST EN ISO 14405-1:2016 — Geometrical product...~~

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

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planes", or "two parallel opposite straight lines".

~~ISO 14405-1:2016 — Eesti Standardikeskus~~
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 ...

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~~ISO — ISO 14405-3:2016 — 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”.

~~ISO — ISO 14405-1:2010 — Geometrical product~~

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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".

~~EVS EN ISO 14405-1:2016 — Estonian Centre for
Standardisation~~

ISO 14405-1:2016 provides a set of tools to

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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. A A torus is a feature of size when its directrix diameter is fixed. Original English text of CSN EN Standard.

~~EN ISO 14405-1 - European Standards~~

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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 ...

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