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### Free Din 16742

DIN ISO 16742 applies for injection moulding, and the tolerance group TG 6 applies for our thermoplastics. DIN 12020-2 applies for the production of aluminium profiles. If the parts are mechanically processed, DIN ISO 2768m always applies. MACHINING, SILK-SCREEN / TAMPO PRINTING, SAWING, EMBOSsing, CUTTING, DIGITAL PRINTING

### DIN 16742: Plastic Moulded part tolerances for position ...

DIN 16742:2013-10 The prerequisites  $P2 = 1$  and  $P3 + P4 \leq 3$  should apply for the line and area form tolerances (see Table 5.3 Parting line/Tool offset As a rule. 6 and 7) for consideration of the moulded part properties. viscosity of the plastics in the processing state. tool contour temperature. quality of the mould release in the tool (accuracy of the mechanical processing.

### DIN16742-2013A Eng Plastics Moulded Parts Tolerance ...

This standard was prepared by the Working Committee NA 054-05-13 AA "Tolerances for plastics moulded parts" of the Plastics Standards Committee (FNK). The German version of the DIN 16742 shall be taken as authoritative. No guarantee can be given with respect to the English translation. A comma is used as the decimal marker.

### DIN 16742:2013 Plastic Moulded parts-Tolerances and ...

Buy DIN 16742 : 2012 Plastics moulded parts - Tolerances and acceptance conditions; Text in German and English, Corrigendum to DIN 16742:2013-10 from SAI Global

### DIN 16742 : 2012 | Plastics moulded parts - Tolerances and ...

3 DIN 16742:2013-10. Foreword. This standard was prepared by the Working Committee NA 054-05-13 AA Tolerances for plastics moulded parts of the Plastics Standards Committee (FNK). The German version of the DIN 16742 shall be taken as authoritative.

### DIN16742-2013A Eng.pdf - Scribd

Overview With DIN 16742, a successor standard to DIN 16901 "Plastics mouldings; Tolerances and acceptance conditions for linear dimensions", withdrawn in 2009, is made available to the public. It shall be noted, however, that DIN 16742 applies exclusively for new designs from the date of issue of the standard.

### DIN 16742 - 2013-10 - Beuth.de

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The application of the new ISO 20457 / DIN 16742 is recommended in order to take the technically feasible accuracies into account during the development of moulded parts. Main features and functions of the software PolTolerances: Direct tolerance of length dimensions including general tolerances Tolerances for profile shape deviations

## Tolerances for plastic moulded parts (ISO 20457 / DIN 16742)

ISO 20457/DIN 16742 is used to determine production-related possible tolerances (manufacturing tolerances) and for comparison with functional tolerances in order to check the attainability of a dimensional accuracy required by the design.

## PolTolerances - Tolerances for plastic moulded parts ...

Comparison of Tolcap ABS mould tolerance suggestions with tolerances from ISO 20457 and DIN 16742. The plot above shows that the Tolcap ABS curve is a reasonably close fit to TG4 - that is TG4 from DIN 16742. The Tolcap curve is a little pessimistic for small dimensions (< 3 mm), suggesting larger tolerances than the standards deem necessary.

## Tolcap or ISO 20457 or DIN 16742?

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## ISO/DIS 20457(en), Plastics moulded parts ? Tolerances and ...

BS EN 20286 is an equivalent British Standard. The third group includes such standards as DIN 16901, now replaced by DIN 16742, for plastics, particularly injection mouldings, DIN 1688-4 for pressure die castings and ISO 8062 for iron castings (sand through to investment castings), and ISO 2768 for machining and sheet metal processes.

## Tolerancing from Standards - how to easily assign capable ...

Tolerances for plastic mouldings in accordance with DIN 16742: (1) Direct toleration of dimensions for sizes (2) General tolerances for profile form deviations

## PolTolerances (DIN 16742) for Windows 10 - Free download ...

ISO 16742:2014 sets out the basic methods for sampling fine iron ore of nominal top size <1 mm that is mixed with water to form a slurry. At very high ratios of fine solids to water when the material assumes a soft plastic form (about 80 % solids depending on the particle size distribution of the solids), the mixture is correctly termed a paste.

## ISO - ISO 16742:2014 - Iron ores — Sampling of slurries

DIN 16742 Berichtigung 1:2014 Plastics moulded parts - Tolerances and acceptance conditions; Text in German and English, Cori gendum to DIN 16742:2013-10. Subject of that standard are exclusive production-orientated moulding and tool contoure tolerances of plastics mouldings

## DIN 16742 Berichtigung 1:2014 - Plastics moulded parts ...

Part 1 and DIN 7168 Part 1 tolerances of forro and position, see DIN 7184 Part 1 and DIN 7168 Part 2. For concepts used in too field of high polymer materials, see DIN 7724 Continued on pagas 2 to 9 Beulh Verlag GmbH. Berlin 30. has exclusive sale rights for German Standards (DIN-Normen) 03.90 DIN 16901 Engl. Price group 7 Sales No. 0107

## .0 Plastics mouldings .':!;, 16901 ->. ..c-e..

Free Size Tolerances TOL1 takes account of free size tolerances for general mechanical engineering in accordance with ISO 2768, for molded plastic parts in accordance with DIN 16742, for extruded parts in accordance with EN 12420 and for punched parts in accordance with DIN 6930.

## TOL1 Tolerance Calculation - HEXAGON

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