

General Tolerances to DIN ISO 2768

- The latest DIN standard sheet version applies to all parts made to DIN standards.
- Variations on dimensions without tolerance values are according to "DIN ISO 2768- mk".

GENERAL TOLERANCES FOR LINEAR AND ANGULAR DIMENSIONS (DIN ISO 2768 T1)

LINEAR DIMENSIONS:

Permissible deviations in mm for ranges in nominal lengths	f (fine)	Tolerance class designation (description)		v (very coarse)
		m (medium)	c (coarse)	
0.5 up to 3	±0.05	±0.1	±0.2	-
over 3 up to 6	±0.05	±0.1	±0.3	±0.5
over 6 up to 30	±0.1	±0.2	±0.5	±1.0
over 30 up to 120	±0.15	±0.3	±0.8	±1.5
over 120 up to 400	±0.2	±0.5	±1.2	±2.5
over 400 up to 1000	±0.3	±0.8	±2.0	±4.0
over 1000 up to 2000	±0.5	±1.2	±3.0	±6.0
over 2000 up to 4000	-	±2.0	±4.0	±8.0

EXTERNAL RADIUS AND CHAMFER HEIGHTS

Permissible deviations in mm for ranges in nominal lengths	f (fine)	Tolerance class designation (description)		v (very coarse)
		m (middle)	c (coarse)	
0.5 up to 3	±0.2	±0.2	±0.4	±0.4
over 3 up to 6	±0.5	±0.5	±1.0	±1.0
over 6	±1.0	±1.0	±2.0	±2.0

ANGULAR DIMENSIONS

Permissible deviations in degrees and minutes for ranges in nominal lengths	f (fine)	Tolerance class designation (description)		v (very coarse)
		m (middle)	c (coarse)	
up to 10	±1°	±1°	±1°30'	±3°
over 10 up to 50	±0°30'	±0°30'	±1°	±2°
over 50 up to 120	±0°20'	±0°20'	±0°30'	±1°
over 120 up to 400	±0°10'	±0°10'	±0°15'	±0°30'
over 400	±0°5'	±0°5'	±0°10'	±0°20'

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Microwave Component Mechanics Harri Eskelinen, Pekka Eskelinen, 2003 Here OCOs a first of its kind resource that offers you detailed guidance in the mechanical aspects of designing and manufacturing microwave components The book takes an interdisciplinary approach that combines design and manufacturing mechanical and electrical design and microwave component performance and productivity By exploring the immediate connection between electrical and mechanical quality you more easily arrive at cost effective solutions and reduce the unnecessary use of OC double tolerancing OCO **Inspection-oriented Tolerancing - Size, Form and Location** Robert Roithmeier, 2016-10-13

Toleranzdesign im Maschinen- und Fahrzeugbau Bernd Klein, 2014-12-17 Die globalisierte Fertigung beruht auf einer eindeutigen Produktbeschreibung Fertigungsunterlagen m ssen berall gelesen und gleich interpretiert werden Das Normenwerk hat hierzu das Konzept der Geometrischen Produktspezifizierung GPS geschaffen Die GPS Regeln geben vor wie Bauteile dimensionell geometrisch und oberfl chentechnologisch zu beschreiben sind Hierzu wurden eine Vielzahl von Normen und Kurzzeichen geschaffen die ein Konstrukteur als spezielles Wissen beherrschen und als Beschreibungssprache erlernen muss Dieses Buch stellt das Tolerierungssystem im Zusammenhang dar leistet Hilfestellung bei der Interpretation wesentlicher Normen und der Nutzung von Tolerierungsprinzipien und zeigt die Anwendung anhand von konkreten Beispiele so dass die gew nschte Bauteilfunktionalit t letztlich auch gew hrleistet ist Durch die Darlegung des DIN ISO und des ASME Konzeptes auch in der CAD Konstruktion ist das Buch inhaltlich hoch aktuell *Toleranzdesign* Bernd Klein, 2017-12-18 Die globalisierte Fertigung beruht auf einer eindeutigen Produktbeschreibung Fertigungsunterlagen m ssen berall gelesen und gleich interpretiert werden Das Normenwerk hat hierzu das Konzept der Geometrischen Produktspezifizierung GPS geschaffen Die GPS Regeln geben vor wie Bauteile dimensionell geometrisch und oberfl chentechnologisch zu beschreiben sind Hierzu wurden eine Vielzahl von Normen und Kurzzeichen geschaffen die ein Konstrukteur als spezielles Wissen beherrschen und als Beschreibungssprache erlernen muss Dieses Buch stellt das Tolerierungssystem im Zusammenhang dar leistet Hilfestellung bei der Interpretation wesentlicher Normen und der Nutzung von Tolerierungsprinzipien und zeigt die Anwendung anhand von konkreten Beispiele so dass die gew nschte Bauteilfunktionalit t letztlich auch gew hrleistet ist Durch die Darlegung des DIN ISO und des ASME Konzeptes auch in der CAD Konstruktion ist das Buch inhaltlich hoch aktuell Prof em Dr Ing Bernd Klein hat 10 Jahre in der Industrie verbracht und 28 Jahre das Fachgebiet LeichtbauKonstruktion an der Universit t Kassel geleitet Schwerpunkte seiner T tigkeit sind FEM Betriebsfestigkeit konstruktiver Leichtbau und Innovationsmanagement *Toleranzmanagement im Maschinen- und Fahrzeugbau* Bernd Klein, 2012-09-05 Haben die Konstrukteure fr her mit Worten auf der Zeichnung vermerkt was zur Herstellung relevant war so m ssen heute Fertigungsanmerkungen weltweit verst ndlich sein Die Inhalte der hierf r geschaffenen DIN EN ISO Normen zu vermitteln ist Ziel dieses Buches **Maschinenelemente 1** Gustav Niemann, Hans Winter, Bernd-Robert H hn, Karsten

Stahl, 2019-09-23 In ihrem Buch Maschinenelemente Band 1 Konstruktion und Berechnung von Verbindungen Lagern Wellen bieten die Autoren Niemann Winter H hn und Stahl einen optimalen Gesamtberblick sowie umfassende Detailinformation zu allen relevanten Themen auf dem Gebiet der Maschinenelemente Arbeitsmethoden in der Maschinenkonstruktion Gestaltung und Formgebung Praktische Festigkeitsberechnung Leichtbau Werkstoffe Wärmebehandlung und Oberflächenbehandlung Allgemeines über Normen Toleranzen Passungen und Oberflächen Schweißverbindungen Löt- und kombinierte Maschinenverbindungen Nietverbindungen sowie Durchsetzflansche und Blechformverbindungen Schraubenverbindungen und Gewinde Stift- und Bolzenverbindungen Elastische Federn Wellenpaarungen Maschinenlager Wellenlager und Gleitlager Schmierung Schmierstoffe Reibung Verschleiß und Korrosion Achsen und Wellen in Maschinen Welle-Nabe-Verbindungen Dichtverbindungen Das Maschinenelemente-Buch eignet sich dank seines klaren Aufbaus zahlreichen anschaulichen Beispielen zu allen Berechnungen sowie einer umfangreichen Literaturliste optimal als Lehrbuch für Studenten aus dem Bereich Maschinenbau als Arbeitsbuch für Konstrukteure und Entwickler Es gilt heute als Standardwerk und echter Klassiker für das Fach Maschinenelemente Entdecken Sie das Lehrbuch Maschinenbau hier in 5. bearbeiteter und aktualisierter Auflage Alle Kapitel der 5. bearbeiteten Auflage des dreibändigen Werks Maschinenelemente wurden auf den neuesten Stand der Technik gebracht Im Zuge der Bearbeitung des Maschinenelemente-Buchs haben die Autoren ebenfalls zahlreiche Gleichungen Diagramme und Beispielrechnungen korrigiert Somit ist sichergestellt, dass Ingenieure und Mechaniker damit in der Praxis stets verlässliche Berechnungen durchführen können Darüber hinaus veranschaulichen rund 758 Abbildungen den Inhalt optimal Hierdurch fungiert das Lehrbuch Maschinenelemente ebenfalls als wertvolles Nachschlagewerk für Konstrukteure

Maschinenelemente Horst Haberhauer, Ferdinand Bodenstein, 2011-04-20 Dieses bewährte Lehrbuch gibt einen fundierten Überblick über die wichtigsten Maschinenelemente Der Leser lernt die Funktionsweise moderner Maschinenteile zu verstehen, sie auszulegen und sicher anzuwenden Das Buch enthält die aktuellen Berechnungsverfahren, es ist auf das Wesentliche konzentriert, gleichzeitig aber anwendungs- und praxisorientiert Für diese aktualisierte 16. Auflage wurden Normen aktualisiert und Beispiele erweitert Insbesondere wurden die Kapitel Kegelsitz und Wellenlager bearbeitet und das Kapitel Zahnstange neu eingefügt Das Buch eignet sich für Studierende an Technischen Universitäten und Fachhochschulen sowie für Ingenieure in der Praxis Eine Formelsammlung und weitere Beispielaufgaben können aus dem Internet heruntergeladen werden ein wertvolles Hilfsmittel sowohl für Studierende des Maschinenbaus als auch für Ingenieure in der Praxis, die Maschinenelemente auslegen und gestalten wollen Werkstatt und Betrieb

Maschinenelemente G. Niemann, H. Winter, Bernd-Robert Höhn, 2013-12-01 Das Standardwerk auf dem Gebiet der Maschinenelemente gibt sowohl einen Gesamtberblick als auch umfassende Detailinformation zu allen relevanten Themen Der klare Aufbau, Beispiele zu allen Berechnungen sowie eine umfangreiche Literaturliste bieten besonderen Nutzen für Praktiker und Studenten Die vierte Auflage wurde unter Beibehaltung der bewährten Grundstruktur vollständig neu

bearbeitet erweitert und aktualisiert **Manuale degli organi delle macchine** Gustav Niemann, Hans Winter, Bernd-Robert Höhn, 2006 **Konstruktionslehre für Einsteiger** Paul Naefe, Michael Kott, 2018-06-07 Dieses Grundlagenlehrbuch vermittelt das notwendige Wissen in einfacher und verständlicher Form Text und Abbildungen orientieren sich dabei an einer geeigneten Darstellungsweise für die Technikerausbildung Es werden die vom Lehrplan für Berufsbildung des Landes NRW geforderten Inhalte abgebildet Technische Fragestellungen und Lösungswege werden auf einfache Weise anhand vieler Abbildungen und Berechnungsbeispiele in kleinen Schritten dargestellt Einige davon sind Videoanimationen die mithilfe von QR Codes aufgerufen werden können Außerdem wird die Durchführung von selbstständigen Projekt und Abschlussarbeiten dadurch unterstützt dass anhand eines Praxisbeispiels 3D Drucker die entsprechende Anwendung der Konstruktionsmethodik und des Projektmanagements beschrieben werden **Prontuario básico de fluidos** ROLDÁN VILORIA, JOSÉ, 2002-01-01 Esta obra recoge un amplio recopilatorio sobre los fluidos en general tal como se recoge en el índice de materias tratadas **DS/ISO 2768-2** Dansk Standard, 1993 **DS/ISO 2768-1** Dansk Standard, 1993

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