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ISO 4301-1:2016 establishes a general classification of cranes and mechanisms based on the service conditions, mainly expressed by the following: - the total number of working cycles to be carried out during the specified design life of the crane; - the

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load spectrum factor which represents the relative frequencies of loads to be handled;

## **ISO - ISO 4301-1:2016 - Cranes - Classification - Part 1 ...**

This third edition of ISO 4301-1 constitutes a technical revision of ISO 4301-1:1986, which is provisionally retained as it specifies another approach to the classification of cranes that will continue to be used within the industry for some time. See also Annex B. ISO 4301 consists of the following parts, under the general title Cranes ?

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## **ISO 4301-1:2016(en), Cranes ? Classification ? Part 1: General**

This standard has been revised by ISO 4301-1:2016 Abstract Establishes a general classification of cranes based on the number of operating cycles to be carried out during the expected life of the crane and a load spectrum factor which represents a nominal state of loading.

## **ISO - ISO 4301-1:1986 - Cranes and lifting appliances ...**

ISO 4301-2:2020 - This document establishes a

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general classification of mobile cranes and related crane mechanisms based on the service conditions, mainly expressed by the following: – the total number of working cycles to be carried out during the specified design life of the crane; – the load spectrum factor which represents the relative frequencies of loads to be handled; – the ...

## **ISO 4301-2:2020 - Cranes -- Classification**

iso 4301-1 : 1986(r2014) International  
Equivalents - Equivalent Standard(s) &  
Relationship - (Show below) - (Hide below)  
Equivalent Standard(s)

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## **ISO 4301-1 : 2016 | CRANES - CLASSIFICATION - PART 1 ...**

ISO 4301-1:1986 From here then flow the updates on a discussion basis to the international ISO standards and the more local national standards. In Europe perhaps the most well known standard is EN General principles and requirements, which provides the cycle-based classification 4301-1.

## **ISO 4301-1 PDF - Asteri Basso PDF**

This third edition of ISO 4301-1 constitutes a technical revision of ISO4301-1:1986, which

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is provisionally retained as it specifies another approach to the classification of cranes that will continue to be used within the industry for some time. See also Annex B.

**This preview is downloaded from [www.sis.se](http://www.sis.se).**

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4301-304-00-I, ISO, ISO 15510, Stainless steels -- Chemical composition, ISO 16143-1, Stainless steels for general purposes - Part 1: Corrosion-resistant flat products, ISO 16143-2, Stainless steels for general purposes - Part 2: Semi-finished products, bars, rods and sections, ISO 16143-3,



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Stainless steels for general purposes - Part 3: Wire, ISO 683-18, Heat-treatable steels, alloy steels ...

## **4301-304-00-I ISO :: Total Materia**

ISO 4308-1:2003 specifies two methods for the selection of wire rope to be used on lifting appliances as designated in ISO 4306-1, one based on the value of the rope selection factor C and the other based on the value of the coefficient of utilization Z p ISO 4308-1:2003 establishes the minimum requirements for acceptable strength and performance levels of wire ropes with respect

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to the design ...

## **ISO - ISO 4308-1:2003 - Cranes and lifting appliances ...**

ISO - Cranes - Classification - Part 1:  
General Webprint Printed and bound. General  
This document has been io by the committee,  
and judged to still be up to date. Together  
with the two parts for load actions 43011-1 2  
and limit states and proof of competence of  
steel structure EN a cycle-based steel  
structure of a crane could be designed.

**ISO 4301-1 PDF - Gomac**

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This part of ISO 4301 establishes a general classification of cranes and mechanisms based on the service conditions, mainly expressed by the following: – the total number of working cycles to be carried out during the specified design life of the crane;

## **ISO 4301-1 : Cranes - Classification - Part 1: General**

ISO 4301-2:2009 Cranes – Classification – Part 2: Mobile cranes. This standard has been revised by ISO 4301-2:2020. Abstract . ISO 4301-2:2009 establishes a system of classification for mobile cranes and related

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crane mechanisms, based on the number of operating cycles to be carried out during a crane's expected life, representing a nominal ...

## **ISO - ISO 4301-2:2009 - Cranes - Classification - Part 2 ...**

ISO 4301-3:1993 Cranes - Classification - Part 3: Tower cranes. Buy this standard This standard was last reviewed and confirmed in 2012. Therefore this version remains current. Abstract Preview. Establishes a classification of tower cranes as defined in ISO 4306-3, according to their category (1:

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in irregular use or having a light state of  
...

## **ISO - ISO 4301-3:1993 - Cranes - Classification - Part 3 ...**

EN 1.4301 Stainless Steel (X5CrNi18-10) DIN  
EN 1.4301 stainless steel (X5CrNi18-10) is a  
conventional austenitic stainless steel with  
good resistance to atmospheric, organic and  
inorganic chemicals. This material is widely  
used due to its excellent intergranular  
corrosion resistance, good cold  
deformability, good deep drawability and  
weldability.

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## **DIN EN 1.4301 Stainless Steel X5CrNi18-10 Material ...**

Classification of Hoisting Mechanism The classification of KPK cranes and their mechanisms according to the standards STN ISO 4301 and FEM (Federation Europeenne de la Manutention) specifies the group into which the crane and its mechanisms are classified.

## **Classification of Hoisting Mechanism - KPK Cranes**

ISO 4301-1:2016 establishes a general classification of cranes and mechanisms based

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on the service conditions, mainly expressed by the following: - the total number of working cycles to be carried out during the specified design life of the crane; - the load spectrum factor which represents the relative frequencies of loads to be handled; - the average displacements.

## **ISO 4301-1:2016 - Estonian Centre for Standardisation**

There are 18 equivalent materials for ISO 4301-304-00-I Stainless Steel. See the equivalents for DIN, AFNOR, BS, UNI, SS, UNE, AISI, SAE, JIS, EN, GOST, GB, ASTM and UNS.

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ISO 4301-304-00-I - Equivalent Materials

## **ISO 4301-304-00-I - Equivalent Materials**

NOTE 1 For the classification of cranes, as defined in ISO 4306-1, based on the number of operating cycles to be carried out during the expected life of the crane and a load spectrum factor which represents a nominal state of loading, see ISO 4301-1. It applies to the classification of



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This standard defines the required rules that must be complied with in the designs of complete machine, structure, mechanism, electrics, safety of cranes, and specifies the design and calculation requirement / method. This standard may be regulated as the technical base of analysis and assessment. The standard is applicable to overhead type crane, jib type crane and cable type crane, but doesn't refer to the special design problem of the above cranes. This standard may be referenced as for the design of other cranes.

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This comprehensive sister volume to Cliff Matthews' highly successful Handbook of Mechanical Works Inspection gives a detailed coverage of pressure equipment and other mechanical plant such as cranes and rotating equipment. Key features: Accessible source of information Lavishly illustrated with numerous diagrams, photographs, and tables A wealth of valuable information Detailed, comprehensive coverage Written in easily accessible style A 'must buy' reference book The Handbook of Mechanical In-Service Inspection is a vital source of information for: plant owners and operators maintenance

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engineers inspection engineers from insurance companies and 'competent bodies' who perform in-service inspection health and safety operatives engineers operating pressure systems and mechanical plant all those concerned with the safe and efficient operation of machinery, plant, and pressure equipment. All engineering pressure systems and other types of mechanical equipment must be installed, operated, and maintained properly. It must be safe and comply with standards, regulations, and guidelines. In-service inspection is more formally controlled by statutory requirements than

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other types of inspection. The Handbook of Mechanical In-service Inspection puts a good deal of emphasis on the 'compliance' aspects and the 'duty of care' requirements placed on plant owners, operators, and inspectors. The book is suitable for those who operate pressure systems, lifting equipment, and similar mechanical plant are subject to rigorous inspection from external bodies as a matter of course. All operators have a duty to conduct in-service checks and internal inspection procedures to ensure the safe, reliable, and economic running of their equipment.

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This book is the translated English version of a text on industrial surveys, originally published in Slovak by SPEKTRUM STU Publishing. This updated version is not only a translation of the original, but also a reviewed, extended version, which reflects up-to-date international standards and regulations. The book covers topics in engineering surveying not available in other publications in this complex form, and addresses the design methodology, data processing and implementation of geodetic measurements under specific conditions to

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make industrial work environments safer and more efficient. The book begins by introducing readers to these conditions, and then discusses design of maps, geodetic networks and information systems of industrial plants, the usage of cartesian and polar coordinate measuring systems, terrestrial laser scanning technology, as well as measurement of cranes, rotary kilns and special objects of nuclear power plants. The book will be of use to teachers, students, practitioners (e.g. surveyors), quality production managers, equipment designers and mechanical engineers.

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Most books on standardization describe the impact of ISO and related organizations on many industries. While this is great for managing an organization, it leaves engineers asking questions such as what are the effects of standards on my designs? and how can I use standardization to benefit my work? Standards for Engineering Design and Manuf

The main goal of this book is to present the methods used to calculate the most important

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parameters for ropes, and to explain how they are applied on the basis of numerous sample calculations. The book, based on the most important chapters of the German book DRAHTSEILE, has been updated to reflect the latest developments, with the new edition especially focusing on computational methods for wire ropes. Many new calculations and examples have also been added to facilitate the dimensioning and calculation of mechanical characteristics of wire ropes. This book offers a valuable resource for all those working with wire ropes, including construction engineers, operators and



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supervisors of machines and installations involving wire ropes.

This book discusses and explains the technical issues and considerations in a very practical way, and offers a comprehensive review of the different types of cranes and their uses. Heavily illustrated with photographs and line drawings, this title will be of considerable interest to crane designers, crane manufacturers and suppliers, crane users, project managers, health and

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safety specialists, and consultants involved in a wide range of industries.

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