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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 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 ?

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 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

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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 Equivalent(s) – Equivalent Standard(s) & Relationship - (Show below) - (Hide below) Equivalent Standard(s)

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 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.

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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, 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 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

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;

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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 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: 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.

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 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. 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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