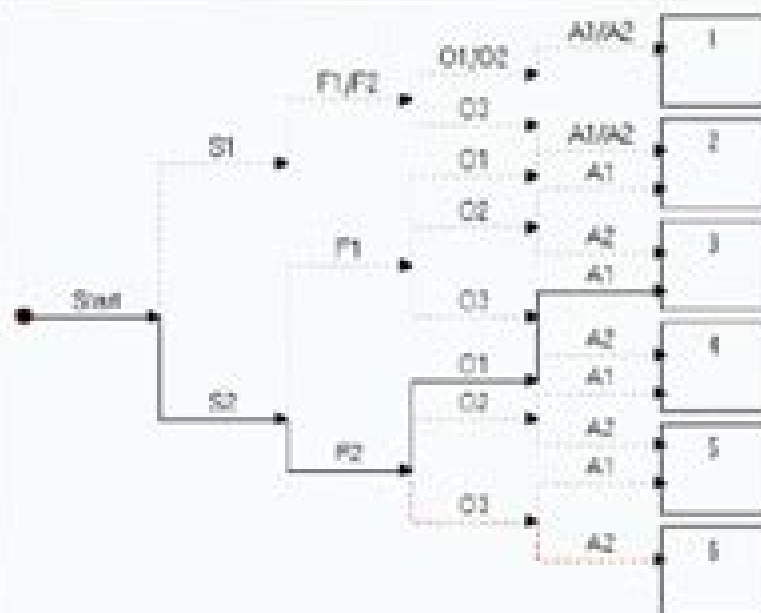


Mechanische Gefährdungen/Querschnitte, Scheren, Erfassen, Beurteilen, Stoß/Verformungen/Brüche, Aus...



Kein Risiko mehr vorhanden

☐ Risikoindex = 0

Schadensausmaß

☐ S1 leichte Verletzung☒ S2 schwere Verletzung

Häufigkeit und/oder Dauer der Gef.

☐ F1 selten bis öfter und/oder kurze Dauer☒ F2 häufig bis ständig und/oder lange D.

Eintrittswahrscheinlichkeit eines Gef.

☒ O1 gering☐ O2 mittel☐ O3 hochMöglichkeit zur Vermeidung oder zu  
Umständen möglich

Legen Sie hier den Risikoindex nach ISO/TR 14121-2 fest, den Sie einschätzen möchten und erläutern Sie kurz, wie Sie zu dieser Entscheidung gekommen sind. Dieser Risikoindex dient als Richtwert für dieses Projekt. Mehr Erläuterungen erhalten Sie durch Anklicken der Schaltfläche Info.



Ergänzung

Risikoindex: 3

 Risikoindex VOR  
Schutzmaßnahme

 Risikoindex NACH  
Schutzmaßnahme
☐ Nein

Zurück

Weiter

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Speichern

Abbrechen

# Tr Iso 14121 2

**Jan Dul, Bernard Weerdmeester**



## Tr Iso 14121 2:

ISO TR 14121-2 : Safety of machinery, risk assessment - part 2 : practical guidance and examples of methods ISO.,2012

**ISO/TR 14121-2, Safety of Machinery** Organización Internacional de Normalización,2012    The Safety Critical Systems Handbook David J. Smith,Kenneth G. L. Simpson,2016-08-04 The Safety Critical Systems Handbook A Straightforward Guide to Functional Safety IEC 61508 2010 Edition IEC 61511 2016 Edition Related Guidance Fourth Edition presents the latest on the electrical electronic and programmable electronic systems that provide safety functions that guard workers and the public against injury or death and the environment against pollution The international functional safety standard IEC 61508 was revised in 2010 and authors David Smith and Kenneth Simpson provide a comprehensive guide to the revised standard as well as the revised IEC 61511 2016 The book enables engineers to determine if a proposed or existing piece of equipment meets the safety integrity levels SIL required by the various standards and guidance and also describes the requirements for the new alternative route route 2H introduced in 2010 A number of other areas have been updated by Smith and Simpson in this new edition including the estimation of common cause failure calculation of PFDs and failure rates for redundant configurations societal risk and additional second tier guidance documents As functional safety is applicable to many industries this book will have a wide readership beyond the chemical and process sector including oil and gas machinery power generation nuclear aircraft and automotive industries plus project instrumentation design and control engineers Provides the only comprehensive guide to IEC 61508 updated to cover the 2010 amendments that will ensure engineers are compliant with the latest process safety systems design and operation standards Addresses the 2016 updates to IEC 61511 to helps readers understand the processes required to apply safety critical systems standards and guidance Presents a real world approach that helps users interpret new standards with case studies and best practice design examples throughout    **Risk Assessment** Valentina Svalova,2018-02-28 Risk assessment is one of the main parts of complex systematic research of natural and man made hazards and risks together with the concepts of risk analysis risk management acceptable risk and risk reduction It is considered as the process of making a recommendation on whether existing risks are acceptable and present risk control measures are adequate and if they are not whether alternative risk control measures are justified or will be implemented Risk assessment incorporates the risk analysis and risk evaluation phases Risk management is considered as the complete process of risk assessment risk control and risk reduction The book reflects on the state of the art problems and addresses the risk assessment to establish the criteria for ranking risk posed by different types of natural or man made hazards and disasters to quantify the impact that hazardous event or process has on population and structures and to enhance the strategies for risk reduction and avoiding    **Functional safety of machine controls** Hauke, M.,Schaefer, M.,Apfeld, R.,Bömer, T.,Huelke, M.,Borowski, T.,Büllesbach, K.-H.,Dorra, M.,Foermer-Schaefer, H.G.,Uppenkamp, J.,Lohmaier, O.,Heimann, K.-D.,Köhler, B.,Zilligen, H.,Otto, S.,Rempel, P.,Reuß, G.,2019-08-20 The EN ISO

13849 1 standard Safety of machinery Safety related parts of control systems contains provisions governing the design of such parts This report is an update of BGIA Report 2 2008e of the same name It describes the essential subject matter of the standard in its third revised 2015 edition and explains its application with reference to numerous examples from the fields of electromechanics fluidics electronics and programmable electronics including control systems employing mixed technologies The standard is placed in its context of the essential safety requirements of the Machinery Directive and possible methods for risk assessment are presented Based upon this information the report can be used to select the required Performance Level PLr for safety functions in control systems The Performance Level PL which is actually attained is explained in detail The requirements for attainment of the relevant Performance Level and its associated Categories component reliability levels of diagnostic coverage software safety and measures for the prevention of systematic and common cause failures are all discussed comprehensively Background information is also provided on implementation of the requirements in real case control systems Numerous example circuits show down to component level how Performance Levels a to e can be engineered in the selected technologies with Categories B to 4 The examples provide information on the safety principles employed and on components with well tried safety functionality Numerous literature references permit closer study of the examples provided The report shows how the requirements of EN ISO 13849 1 can be implemented in engineering practice and thus makes a contribution to consistent application and interpretation of the standard at national and international level

*Safety of Machinery - Risk Assessment - Part2* International Organisation for Standardization, 2007      **Machine Tools Production Systems 2** Christian Brecher, Manfred Weck, 2021-11-08 The first part of this volume provides the user with assistance in the selection and design of important machine and frame components It also provides help with machine design calculation and optimization of these components in terms of their static dynamic and thermoelastic behavior This includes machine installation hydraulic systems transmissions as well as industrial design and guidelines for machine design The second part of this volume deals with the metrological investigation and assessment of the entire machine tool or its components with respect to the properties discussed in the first part of this volume Following an overview of the basic principles of measurement and measuring devices the procedure for measuring them is described Acceptance of the machine using test workpieces and the interaction between the machine and the machining process are discussed in detail The German Machine Tools and Manufacturing Systems Compendium has been completely revised The previous five volume series has been condensed into three volumes in the new ninth edition with color technical illustrations throughout This first English edition is a translation of the German ninth edition      **Handbook of Safety Principles** Niklas Möller, Sven Ove Hansson, Jan-Erik Holmberg, Carl Rollenhagen, 2018-01-08 Presents recent breakthroughs in the theory methods and applications of safety and risk analysis for safety engineers risk analysts and policy makers Safety principles are paramount to addressing structured handling of safety concerns in all technological systems This handbook captures and discusses the

multitude of safety principles in a practical and applicable manner It is organized by five overarching categories of safety principles Safety Reserves Information and Control Demonstrability Optimization and Organizational Principles and Practices With a focus on the structured treatment of a large number of safety principles relevant to all related fields each chapter defines the principle in question and discusses its application as well as how it relates to other principles and terms This treatment includes the history the underlying theory and the limitations and criticism of the principle Several chapters also problematize and critically discuss the very concept of a safety principle The book treats issues such as What are safety principles and what roles do they have What kinds of safety principles are there When if ever should rules and principles be disobeyed How do safety principles relate to the law what is the status of principles in different domains The book also features Insights from leading international experts on safety and reliability Real world applications and case studies including systems usability verification and validation human reliability and safety barriers Different taxonomies for how safety principles are categorized Breakthroughs in safety and risk science that can significantly change improve and inform important practical decisions A structured treatment of safety principles relevant to numerous disciplines and application areas in industry and other sectors of society Comprehensive and practical coverage of the multitude of safety principles including maintenance optimization substitution safety automation risk communication precautionary approaches non quantitative safety analysis safety culture and many others The Handbook of Safety Principles is an ideal reference and resource for professionals engaged in risk and safety analysis and research This book is also appropriate as a graduate and PhD level textbook for courses in risk and safety analysis reliability safety engineering and risk management offered within mathematics operations research and engineering departments NIKLAS M LLER PhD is Associate Professor at the Royal Institute of Technology in Sweden The author of approximately 20 international journal articles Dr M ller s research interests include the philosophy of risk metaethics philosophy of science and epistemology SVEN OVE HANSSON PhD is Professor of Philosophy at the Royal Institute of Technology He has authored over 300 articles in international journals and is a member of the Royal Swedish Academy of Engineering Sciences Dr Hansson is also a Topical Editor for the Wiley Encyclopedia of Operations Research and Management Science JAN ERIK HOLMBERG PhD is Senior Consultant at Risk Pilot AB and Adjunct Professor of Probabilistic Risk and Safety Analysis at the Royal Institute of Technology Dr Holmberg received his PhD in Applied Mathematics from Helsinki University of Technology in 1997 CARL ROLLENHAGEN PhD is Adjunct Professor of Risk and Safety at the Royal Institute of Technology Dr Rollenhagen has performed extensive research in the field of human factors and MTO Man Technology and Organization with a specific emphasis on safety culture and climate event investigation methods and organizational safety assessment

**GB/T 20850-2014 English Translation of Chinese Standard** <https://www.codeofchina.com>, This standard specifies the outlined details of safety of machinery standards This standard may help the designers and manufacturers of machinery and associated equipment particularly where specific

Category C standard is unavailable to correctly understand relevant safety of machinery standards Note this standard does not cover the contents of Category C standards

**Handbook of Standards and Guidelines in Ergonomics and Human Factors** Waldemar Karwowski, 2005-12-16 A comprehensive review of international and national standards and guidelines this handbook consists of 32 chapters divided into nine sections that cover standardization efforts anthropometry and working postures designing manual material human computer interaction occupational health and safety legal protection military human factor standard

**Safety and Reliability: Methodology and Applications** Tomasz Nowakowski, Marek Mlynczak, Anna Jodejko-Pietruczuk, Sylwia Werbinska-Wojciechowska, 2014-09-01 Within the last fifty years the performance requirements for technical objects and systems were supplemented with customer expectations quality abilities to prevent the loss of the object properties in operation time reliability and maintainability protection against the effects of undesirable events safety and security and the ability to

**Ergonomics for Beginners** Jan Dul, Bernard Weerdmeester, 2008-05-28 Loaded with information on the design of work systems workplaces and workstations as well as human anthropometrics Ergonomics for Beginners A Quick Reference Guide Third Edition provides a useful quick reference and valuable tool for novices and experienced professionals alike Retaining the features that made each previous edition a bestseller the authors have meticulously revised the information to address rapid developments in information and communications technology offering ergonomics advice on topics such as wireless remote and hands free controls website design mobile interaction and virtual offices Understand the Utility and Limitations of Modern Technology In their trademark eloquent style the authors explain the application of a human centered approach to the design testing and evaluation of work systems by considering the interrelated set of physical cognitive social organizational and other relevant human factors Their elemental but comprehensive treatment of the subject matter provides an authoritative and archival reference of basic theoretical and practical knowledge that will help enhance human performance and reduce the undesirable effects and unintended consequences of many human interactions with technology and the organizational environment Small enough to carry along to work sites with simple and clear illustrations the book examines how to improve performance and reduce the undesirable effects and unintended consequences of many human interactions with technology and the work environment

Safety and Reliability – Safe Societies in a Changing World Stein Haugen, Anne Barros, Coen van Gulijk, Trond Kongsvik, Jan Erik Vinnem, 2018-06-15 Safety and Reliability Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference ESREL 2018 in Trondheim Norway June 17 21 2018 The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world These methodologies and applications include foundations of risk and reliability assessment and management mathematical methods in reliability and safety risk assessment risk management system reliability uncertainty analysis digitalization and big data prognostics and system health management occupational safety accident and incident modeling

maintenance modeling and applications simulation for safety and reliability analysis dynamic risk and barrier management organizational factors and safety culture human factors and human reliability resilience engineering structural reliability natural hazards security economic analysis in risk management Safety and Reliability Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors offshore oil and gas nuclear engineering aeronautics and aerospace marine transport and engineering railways road transport automotive engineering civil engineering critical infrastructures electrical and electronic engineering energy production and distribution environmental engineering information technology and telecommunications insurance and finance manufacturing marine transport mechanical engineering security and protection and policy making

**Human Systems Integration for Mining Automation** Robin Burgess-Limerick, Tim Horberry, Danellie Lynas, Andrew Hill, Joel M Haight, 2025-02-12 Human Systems Integration for Mining Automation is the professional's guide to understanding the issues approaches and pitfalls associated with mining automation from a human perspective This book delves into a timely and fast developing issue in mining and the wider minerals industry the design and deployment of automation The book approaches this from a Human Systems Integration standpoint in which the technical and human related aspects are jointly considered as part of an integrated automated mining system This accessible and readable title offers a wider Human Systems Integration framework that can be applied to mining projects It is based on an established framework that has been developed and used successfully in other work The framework is backed up with information obtained from mines in Australia the USA Canada Sweden and Chile and original equipment manufacturers such as Caterpillar Komatsu Sandvik and Epiroc Every reader of this book will recognise the essential benefits of human systems integration for mining automation This book will be an ideal read for industry professionals including systems engineers safety engineers mining engineers human factors engineers and engineers working on developing and deploying automation in mining and related industries including rail road transport and process control It will also be of interest to students researchers and academics in related fields

Product Lifecycle Management. Leveraging AI, Digital Twins, and Smart Technologies Pradorn Sureephong, Christophe Danjou, Abdelaziz Bouras, 2025-07-08 This two volume set constitutes the refereed proceedings of the 21st IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2024 held in Bangkok Thailand during July 7-10 2024 The 64 full papers presented in this book were carefully reviewed and selected from 105 submissions PLM 2024 aims to integrate business approaches to the collaborative creation management and dissemination of product and process data throughout the extended enterprises that create manufacture and operate engineered products and systems

**Proactive Human-Robot Collaboration Toward Human-Centric Smart Manufacturing** Shufei Li, Pai Zheng, Lihui Wang, 2024-05-15 Proactive Human Robot Collaboration Toward Human Centric Smart Manufacturing is driven by an appreciation of manufacturing scenarios where human and robotic agents can understand each other's actions and conduct mutual cognitive predictable and self organizing teamwork

Modern factories smart manufacturing transformation and the evolution of relationships between humans and robots in manufacturing tasks set the scene for a discussion on the technical fundamentals of state of the art proactive human robot collaboration these are further elaborated into the three main steps i e mutual cognitive and empathic coworking predictable spatio temporal collaboration self organizing multiagent teamwork to achieve an advanced form of symbiotic HRC with high level dynamic reasoning teamwork skills The authors then present a deployment roadmap and several case studies providing step by step guidance for real world application of these ground breaking methods which crucially contribute to the maturing of human centric sustainable and resilient production systems The volume proves to be an invaluable resource that supports understanding and learning for users ranging from upper undergraduate graduate students and academic researchers to engineering professionals in a variety of industry contexts Offers pioneering information on an industry 5 0 topic that has attracted much research interest in recent years Takes advantage of a structured and comprehensive approach to seamlessly combine theory latest technological developments and their practical applications Includes actionable methods while conceptualizing future implications for smart manufacturing

**Handbook of Standards and Guidelines in Human Factors and Ergonomics** Waldemar Karwowski, Anna Szopa, Marcelo M. Soares, 2021-06-28 With an updated edition including new material in additional chapters this one of a kind handbook covers not only current standardization efforts but also anthropometry and optimal working postures ergonomic human computer interactions legal protection occupational health and safety and military human factor principles While delineating the crucial role that standards and guidelines play in facilitating the design of advantageous working conditions to enhance individual performance the handbook suggests ways to expand opportunities for global economic and ergonomic development This book features Guidance on the design of work systems including tasks equipment and workspaces as well as the work environment in relation to human capacities and limitations Emphasis on important human factors and ergonomic standards that can be utilized to improve product and process to ensure efficiency and safety A focus on quality control to ensure that standards are met throughout the worldwide market

**Guida tecnica Direttiva macchine** Ing. Marco Maccarelli, 2021-05-21 Guida tecnica Direttiva macchine La Direttiva macchine 2006 42 CE e le principali norme tecniche La Direttiva Macchine 2006 42 CE la Direttiva di prodotto madre per la Sicurezza e Salute di macchine del settore Enterprise and Industry dell Unione Europea Appartiene alla tecnica legislativa del Nuovo Approccio che rimanda per il rispetto dei Requisiti Essenziali di Sicurezza e Salute alle norme tecniche armonizzate EN secondo il concetto di Presunzione di Conformit La Guida Tecnica Direttiva Macchine fornisce un quadro generale degli obblighi previsti con interazione pratica con le principali norme tecniche armonizzate EN Direttiva macchine 2006 42 CE Testo consolidato 2020 Norme Armonizzate e Presunzione di Conformit Documentazione Tecnica Valutazione dei Rischi EN ISO 13849 1 Parti dei sistemi di comando legate alla sicurezza EN 13851 Dispositivi di comando a due mani EN ISO 14120 Ripari EN ISO 14119 Interblocchi EN ISO 13854 Spazi minimi NEW EN ISO 13857 Distanze di sicurezza NEW EN



ISO 13850 Arresto di emergenza EN 60204 1 Equipaggiamento elettrico delle macchine NEW EN ISO 4413 Sistemi per trasmissioni oleoidrauliche EN ISO 4414 Sistemi per trasmissioni pneumatiche La redazione del Manuale di Istruzioni di una macchina un obbligo che il Fabbriante deve assolvere secondo le indicazioni del punto 1 7 4 dell Allegato I RESS Requisiti Essenziali di Sicurezza e Salute della Direttiva macchine 2006 42 CE e delle norme tecniche applicabili di prodotto type C B e delle norme tecniche type A tra cui la EN ISO 12100 La corretta redazione del Manuale di Istruzioni sviluppata a livello progettuale parallelamente a quella intrinseca della macchina un aspetto di base per la Sicurezza e la Salute degli operatori che ne faranno uso Nell Ed 7 0 Maggio 2021 Aggiornata EN 349 ritirata e sostituita da EN ISO 13854 Aggiornata EN ISO 13857 in IT Aggiornata CEI EN 60204 1 Equipaggiamento elettrico Aggiornata Dichiarazione CE di conformit Aggiornamenti normativi vari Aggiornamenti grafici

**Safety, Reliability and Risk Analysis** Sebastian Martorell, Carlos Guedes Soares, Julie Barnett, 2008-09-10 Safety Reliability and Risk Analysis Theory Methods and Applications contains the papers presented at the joint ESREL European Safety and Reliability and SRA Europe Society for Risk Analysis Europe Conference Valencia Spain 22 25 September 2008 The book covers a wide range of topics including Accident and Incident Investigation Crisi

*Risk Analysis XII* S. Syngellakis, A. Fabbri, 2020-08-19 Current events help to emphasise the importance of the analysis and management of risk to planners and researchers around the world Natural hazards such as floods earthquakes landslides fires and others have always affected human societies The more recent emergence of the importance of man made hazards is a consequence of the rapid technological advances made in the last few centuries The interaction of natural and anthropogenic risks adds to the complexity of the problems Presented at the 12th International Conference on Risk Analysis and Hazard Mitigation the included research works cover a variety of topics related to risk analysis and hazard mitigation associated with both natural and anthropogenic hazards

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