

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
EN 13155:2020

prA1

March 2023

ICS 53.020.30

English Version

Cranes - Safety - Non-fixed load lifting attachments

Appareils de levage à charge suspendue - Sécurité -
Accessoires de levage amovibles

Krane - Sicherheit - Lose Lastaufnahmemittel

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 147.

This draft amendment A1, if approved, will modify the European Standard EN 13155:2020. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

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CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

En 13155

Lingjun Ying



En 13155:

I.S. EN 13155, Crane - Safety - Non-fixed Load Lifting Attachments National Standards Authority of Ireland,2022 **I.S.**

EN 13155: 2020 Cranes - safety - non-fixed load lifting attachments National Standards Authority of Ireland,2009

BS EN 13155 AMD 1. Cranes. Safety. Non-fixed Load Lifting Attachments British Standards Institution,2023

Machinery Directive & Harmonised Standards Dr. Eng. Marco Maccarelli,2021-03-26 Machinery Directive Harmonised Standards Directive 2006 42 EC of the European Parliament and of the Council of 17 May 2006 on machinery and amending Directive 95 16 EC recast with last communication references of harmonised standards which have been generated by the HAS Harmonised standards database Directive 2006 42 EC is a revised version of the Machinery Directive the first version of which was adopted in 1989 The Directive has the dual aim of harmonising the health and safety requirements applicable to machinery on the basis of a high level of protection of health and safety while ensuring the free circulation of machinery on the EU market The machinery sector is an important part of the engineering industry and is one of the industrial mainstays of the Community economy Machinery can be described as an assembly fitted with or intended to be fitted with a drive system other than directly applied human or animal effort consisting of linked parts or components at least one of which moves and which are joined together for a specific application European Commission Enterprise and Industry Amendment Directive 2009 127 EC of the European Parliament and of the Council of 21 October 2009 amending Directive 2006 42 EC with regard to machinery for pesticide application Harmonised standards 02 03 2021 Since 1 December 2018 the references of harmonised standards are published in and withdrawn from the Official Journal of the European Union by means of Commission implementing decisions The references published under Directive 2006 42 EC on Machinery are found in the Commission communication published in OJ C 092 of 9 March 2018 and in the Commission Implementing Decision EU 2019 436 of 18 March 2019 OJ L 75 19 March 2019 in the Commission implementing Decision EU 2019 1766 of 23 October 2019 OJ L L 270 94 del 24 October 2019 and in the Commission implementing Decision EU 2019 1863 of 6 November 2019 OJ L 286 25 07 November 2019 listed below They need to be read together taking into account that the decision modifies some references published in the Communication Commission Implementing Decision EU 2021 377 of 2 March 2021 amending Implementing Decision EU 2019 436 on harmonised standards for machinery drafted in support of Directive 2006 42 EC of the European Parliament and of the Council OJ L 72 12 03 March 2021 Commission implementing Decision EU 2020 480 of 1 April 2020 amending Implementing Decision EU 2019 436 on harmonised standards for machinery drafted in support of Directive 2006 42 EC of the European Parliament and of the Council OJ L 102 6 02 April 2020 Commission implementing Decision EU 2019 1863 of 6 November 2019 amending and correcting Implementing Decision EU 2019 436 as regards the withdrawal of references of harmonised standards for machinery from the Official Journal of the European Union OJ L 286 25 07 November 2019 Commission implementing Decision EU 2019 1766 of 23 October 2019 amending Implementing Decision

EU 2019 436 as regards harmonised standard EN ISO 19085 3 2017 for numerically controlled boring and routing machines OJ L L 270 94 del 24 October 2019 Commission Implementing Decision EU 2019 436 of 18 March 2019 on the harmonised standards for machinery drafted in support of Directive 2006 42 EC of the European Parliament and of the Council C 2019 1932 OJ L 75 19 March 2019 p 108 119 Commission communication in the framework of the implementation of the Directive 2006 42 EC of the European Parliament and of the Council of 17 May 2006 on machinery and amending Directive 95 16 EC recast OJ C 092 of 9 March 2018

Wind Turbine Fundamentals for Technicians Richard Skiba, 2025-10-08 *Wind Turbine Fundamentals for Technicians* is a hands on guide to building operating and maintaining modern wind turbines Written for apprentices cross skilling trades and working techs it translates complex theory into practical steps you can use on the tower tomorrow Across clear technician focused chapters you ll learn how turbines harvest energy from the wind how drivetrains generators converters and control systems work together and how to read power curves alarms and SCADA trends with confidence The book demystifies hydraulic and pitch systems yaw alignment braking and condition monitoring then dives into troubleshooting with fault finding flows for gearboxes bearings blades converters and sensors Maintenance is treated as a craft you ll get detailed guidance on inspections torque and tensioning lubrication performance checks oil analysis blade repair from surface fixes to section replacement and return to service verification Offshore operations marine safety SOV CTV transfers corrosion protection and salt water coatings are covered in depth alongside logistics weather windows and emergency response You ll also gain up to date exposure to emerging technologies digital twins AI enabled predictive analytics drones and floating wind as well as hybrid solar wind systems and grid code essentials Safety runs through every page with GWO aligned practices LOTO working at height and electrical hazard control backed by checklists and field tips Finishing with career development the book outlines training pathways certifications leadership skills and ethical sustainable practice so you can grow from trainee to lead tech or site supervisor Whether you re starting out or sharpening your expertise *Wind Turbine Fundamentals for Technicians* gives you the knowledge procedures and confidence to keep turbines running safely efficiently and profitably whatever the weather onshore or offshore Packed with illustrations examples and real world case studies it rewards repeat reading for technicians

2nd EAI International Conference on Renewable Energy and Sustainable Manufacturing Nguyen Thanh Hai, Ngo Ha Quang Thinh, Nguyen Huu Loc, Le Chi Hiep, 2025-09-30 This book compiles the proceedings of the 2nd EAI International Conference on Renewable Energy and Sustainable Manufacturing ICRESM 2024 held in Ho Chi Minh City Vietnam on November 2 3 2024 The conference provided a collaborative forum for researchers industry experts policymakers and stakeholders to exchange insights innovations and best practices in sustainable technologies aimed at reducing dependence on non renewable resources and advancing Industry 4 0 initiatives The included papers explore global challenges in sustainable manufacturing energy security and green technologies highlighting applications that contribute to carbon emission reduction environmental protection and

economic growth through renewable energy and eco friendly production methods This collection offers valuable perspectives on the latest technological developments methodologies and strategies driving progress in these fields Features the proceedings of the 2nd EAI International Conference on Renewable Energy and Sustainable Manufacturing Showcases advancements in renewable energy and sustainable manufacturing technologies Provides valuable insights for researchers practitioners and policymakers interested in cutting edge innovations and best practices **IS EN 13155:2003 + A2: 2009. Cranes - safety - non-fixed load lifting attachments** National Standards Authority of Ireland,2009 *Genetics Abstracts* ,1991 *Montaje de conjuntos y estructuras fijas o desmontables* ROLDÁN VILORIA, JOSÉ,2021-11-04 El presente libro desarrolla los contenidos de la Unidad Formativa UF445 Montaje de conjuntos y estructuras fijas o desmontables incluida en el módulo formativo MF0088_1 Operaciones de montaje correspondiente al Certificado de Profesionalidad FMEE0108 Operaciones auxiliares de fabricación mecánica regulado por el Real Decreto 1216/2009 de 17 de julio Se inicia con la presentación de las herramientas auxiliares que son muchas y muy variadas que ayudan al profesional en el desarrollo de las tareas mecánicas fabricación mantenimiento y montaje como las llaves de apriete las dinamométricas y de grados los destornilladores los alicates los martillos y las mazas los granetes las limas las terrajas y los machos de roscar los extractores las herramientas de corte los tiles de fijación y otras herramientas complementarias A continuación se estudian las uniones para formar subconjuntos conjuntos máquinas e instalaciones en los que participan uniones fijas y uniones desmontables así como la realización de estas uniones El objetivo final es que el profesional mecánico esté preparado para montar conjuntos y estructuras metálicas mediante uniones fijas o desmontables teniendo en cuenta las normas de prevención de riesgos laborales y de protección del medio ambiente Otras uniones que se incluyen son las que se realizan con productos adhesivos pegamentos colas resinas cintas adhesivas así como el empleo de plásticos polietileno poliuretano y otros Se analiza la importancia que tienen las hojas de proceso la preparación y la disposición en orden de montaje de los materiales la identificación de los elementos componentes de conjuntos y subconjuntos y las normas de seguridad en el trabajo para la ejecución de las operaciones de montajes mecánicos Se presta también especial atención al almacenaje y transporte de materiales los equipos y las máquinas auxiliares necesarios para su manipulación polipastos grúas transpaletas y otros Finalmente se repasan el mantenimiento de primer nivel y la limpieza de maquinaria y herramientas destacando la importancia que tienen la gestión de residuos embalajes y la protección del medio ambiente El contenido de esta obra está acompañado de gran cantidad de imágenes y tablas con gran nivel de detalle completando cada capítulo con actividades finales de repaso para comprobar lo que se ha aprendido José Roldán Viloria ha tenido una intensa vida profesional en el campo de la industria desarrollando y materializando proyectos que ha compaginado con la enseñanza en la Formación Profesional y con la elaboración de más de 60 libros técnicos en los que se recogen de forma clara y precisa las diferentes tecnologías desarrolladas y su aplicación práctica mecánica neumática hidráulica electricidad fluidos y energías renovables

Algunos de estos títulos han sido traducidos *Prevención de riesgos laborales y medioambientales en el montaje y mantenimiento de instalaciones eléctricas* ROLDÁN VILORIA, JOSÉ, 2021-12-15 El presente libro desarrolla los contenidos de la Unidad Formativa UF0886 Prevención de riesgos laborales y medioambientales en el montaje y mantenimiento de instalaciones eléctricas incluida transversalmente en los Certificados de Profesionalidad ELEE0109 Montaje y mantenimiento de instalaciones eléctricas de baja tensión y ELES0109 Montaje y mantenimiento de instalaciones de megafonía y sonorización de locales y circuito cerrado de televisión regulados por el Real Decreto 683/2011 de 13 de mayo Esta obra proporciona al electricista unos conocimientos que al aplicarlos le permitirán realizar su trabajo con seguridad frente a los riesgos laborales Est organizada en cuatro capítulos Conceptos básicos sobre seguridad y salud en el trabajo Se presentan los riesgos profesionales los factores de riesgo las consecuencias y los daños derivados del trabajo el marco normativo básico en prevención de riesgos laborales así como los organismos públicos relacionados con la seguridad y la salud en el trabajo Riesgos generales y su prevención Se estudian los diferentes riesgos en los diferentes trabajos y la protección de la seguridad y la salud de los trabajadores Actuación en emergencias y evacuación Se detallan los distintos tipos de accidentes la evaluación primaria los primeros auxilios el socorrismo las situaciones de emergencia los planes de emergencia y evacuación y por último se presenta información de apoyo para las actuaciones de emergencia Riesgos eléctricos Se describen los distintos tipos de accidentes eléctricos los contactos directos la protección contra contactos directos los contactos indirectos así como las normas de seguridad y la normativa medioambiental vigente El contenido de esta obra está acompañado de gran cantidad de imágenes y tablas con gran nivel de detalle completando cada capítulo con actividades finales de repaso para comprobar lo que se ha aprendido Jos Roldán Viloria ha tenido una intensa vida profesional en el campo de la industria desarrollando y materializando proyectos que ha compaginado con la enseñanza en la Formación Profesional y con la elaboración de más de 60 libros técnicos en los que se recogen de forma clara y precisa las diferentes tecnologías desarrolladas y su aplicación práctica mecánica neumática hidráulica electricidad fluidos y energías renovables Algunos de estos títulos han sido traducidos

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This book delves into En 13155. En 13155 is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into En 13155, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to En 13155
- Chapter 2: Essential Elements of En 13155
- Chapter 3: En 13155 in Everyday Life
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- Chapter 5: Conclusion

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4. In chapter 3, this book will examine the practical applications of En 13155 in daily life. The third chapter will showcase real-world examples of how En 13155 can be effectively utilized in everyday scenarios.

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This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of En 13155.

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