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## **KEY=DIPLOMA - KEIRA HESS**

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### **GB - CHINESE NATIONAL STANDARD PDF TRANSLATED ENGLISH; PRODUCT CATALOG (NATIONAL STANDARD GB SERIES)**

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#### **PRODUCT CATALOG - CHINESE NATIONAL STANDARD: GB SERIES**

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<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards - Category: GB Series.

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### **GB/T-2005, GB-2005 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2005)**

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#### **CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2005**

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<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2005.

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### **GB/T-2010, GB-2010 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2010)**

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#### **CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2010**

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<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2010.

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### **GB 50981-2014 ENGLISH TRANSLATION OF CHINESE STANDARD**

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#### **GB 50981-2014 CODE FOR SEISMIC DESIGN OF MECHANICAL AND ELECTRICAL EQUIPMENT (ENGLISH VERSION)**

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<https://www.codeofchina.com> **1.0.1** This code was prepared with a view to

implementing "Construction Law of the People's Republic of China" and "Law of the People's Republic of China on Protecting Against and Mitigating Earthquake Disasters", pursuing the policy of "Prevention First", reducing seismic damage, preventing secondary disaster, avoiding personal casualty, reducing economic losses, and making mechanical and electrical engineering such as building water supply and drainage, heating, ventilating, air conditioning, gas, heating power, electricity, communication and fire-fighting be safe and reliable, technology-advanced, economically reasonable and convenient for maintenance management after seismic precaution. 1.0.2 This code is applicable to seismic design of building mechanical and electrical engineering with the seismic precautionary intensity from Intensity 6 to Intensity 9 and is not applicable to seismic design of building mechanical and electrical engineering with the seismic precautionary intensity greater than Intensity 9 or that with special requirements. 1.0.3 Seismic design of building mechanical and electrical equipment engineering facilities according to this code shall reach the following requirements: 1 Mechanical and electrical equipment engineering facilities are generally free from damages or may continue operating without repairing in case of frequent earthquakes lower than local seismic precautionary intensity; 2 Mechanical and electrical equipment engineering facilities are possibly damaged and may still continue operating after general repair or without repairing in case of earthquakes equivalent to local seismic precautionary intensity; 3 Mechanical and electrical equipment engineering facilities are unlikely to be badly damaged and endanger lives in case of rare earthquake greater than local seismic precautionary intensity. 1.0.4 Seismic design must be carried out for the building mechanical and electrical engineering in regions with the seismic precautionary intensity of Intensity 6 or above. 1.0.5 Seismic action calculation may not be carried out for building (except Category A building) mechanical and electrical engineering in regions with the seismic precautionary intensity of Intensity 6. Note: In the following provisions of this code, expressive words "seismic precautionary intensity" a generally omitted, "seismic precautionary intensity of Intensity 6, Intensity 7, Intensity 8 or Intensity 9" are referred to as "Intensity 6, Intensity 7, Intensity 8 or Intensity 9". 1.0.6 Seismic design of building mechanical and electrical engineering shall meet not only the requirements in this code, but also those stipulated in the current relevant standards of the nation.

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**GB/T-2001, GB-2001 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2001)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2001**

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<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2001.

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**GB/T-2014, GB-2014 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2014)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2014**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2014.

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**GB/T-2018, GB-2018 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2018)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2018**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2018.

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**GB/T-2013, GB-2013 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2013)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2013**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2013.

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**GB/T-2006, GB-2006 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2006)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2006**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2006.

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**GB/T-2002, GB-2002 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2002)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2002**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2002.

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**GB/T-2012, GB-2012 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2012)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2012**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2012.

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**A TEXT BOOK OF DESIGN OF ELECTRICAL INSTALLATIONS**

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*Firewall Media*

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## **GB/T-2008, GB-2008 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2008)**

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### **CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2008**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2008.

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## **GB/T-2019, GB-2019 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2019)**

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### **CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2019**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2019.

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## **RENEWABLE ENERGY GUIDE FOR HIGHWAY MAINTENANCE FACILITIES**

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"TRB's National Cooperative Highway Research Program (NCHRP) Report 751: Renewable Energy Guide for Highway Maintenance Facilities offers guidance for the application of renewable energy technologies to the heating and cooling, lighting, and electrical power requirements of highway maintenance facilities."--Publisher's description.

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## **GB, GB/T, GBT CHINESE STANDARD(ENGLISH-TRANSLATED VERSION) - CATALOG002**

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### **CHINESE STANDARD(ENGLISH VERSION)**

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*Codeofchina Inc.* All English-translated Chinese codes are available at: [www.codeofchina.com](http://www.codeofchina.com)

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## **GRID-CONNECTED SOLAR ELECTRIC SYSTEMS**

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### **THE EARTHSCAN EXPERT HANDBOOK FOR PLANNING, DESIGN AND INSTALLATION**

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*Routledge* Solar electricity - or photovoltaics (PV) - is the world's fastest growing energy technology. It can be used on a wide variety of scales, from single dwellings to utility-scale solar farms providing power for whole communities. It can be integrated into existing electricity grids with relative simplicity, meaning that in times of low solar energy users can continue to draw power from the grid, while power can be fed or sold back into the grid at a profit when their electricity generation exceeds the amount they are using. The falling price of the equipment combined with various incentive schemes around the world have made PV into a lucrative low carbon investment, and as such demand has never been higher for the technology, and for people with the expertise to design and install systems. This Expert handbook provides a clear introduction to solar radiation, before proceeding to cover: electrical basics and PV cells and

modules inverters design of grid-connected PV systems system installation and commissioning maintenance and trouble shooting health and safety economics and marketing. Highly illustrated in full colour throughout, this is the ideal guide for electricians, builders and architects, housing and property developers, home owners and DIY enthusiasts, and anyone who needs a clear introduction to grid-connected solar electric technology.

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## **CYBER INCIDENT RESPONSE**

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**BRIDGING THE GAP BETWEEN CYBERSECURITY AND EMERGENCY MANAGEMENT : JOINT HEARING BEFORE THE SUBCOMMITTEE ON EMERGENCY PREPAREDNESS, RESPONSE AND COMMUNICATIONS AND THE SUBCOMMITTEE ON CYBERSECURITY, INFRASTRUCTURE PROTECTION, AND SECURITY TECHNOLOGIES OF THE COMMITTEE ON HOMELAND SECURITY, HOUSE OF REPRESENTATIVES, ONE HUNDRED THIRTEENTH CONGRESS, FIRST SESSION, OCTOBER 30, 2013**

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## **RICS NEW RULES OF MEASUREMENT**

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### **DETAILED MEASUREMENT FOR BUILDING WORKS. NRM 2**

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These rules have been written to provide a standard set of measurement rules that are understandable by all those involved in a construction project. They provide advice and best practice guidance to RICS members involved in the cost management of construction projects worldwide. This volume, NRM 2: detailed method of measurement for capital building works, provides fundamental guidance on the detailed measurement and description of building works for the purpose of obtaining a tender price. The rules address all aspects of bill of quantities (BQ) production, including setting out the information required from the employer and other construction consultants to enable a BQ to be prepared, as well as dealing with the quantification of non-measurable work items, contractor designed works and risks. Guidance is also provided on the content, structure and format of BQ, as well as the benefits and uses of BQ

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## **DESIGN OF ELECTRICAL SERVICES FOR BUILDINGS**

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*Routledge* Electrical services are a vital component in any building, so it is necessary for construction professionals to understand the basic principle of services design. *Design of Electrical Services for Buildings* provides a basic grounding for students and graduates in the field. It covers methods of wiring, schemes of distribution and protection for lighting and power installations. Systems such as alarms and standby supplies are also covered. Each method is described in detail and examples of calculations are given. For this fourth edition, the coverage of wiring and electrical regulations have been brought fully up to date, and the practical information has been revised.

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## **ELECTRICAL TRADE PRACTICES 2ND EDITION**

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*Cengage AU* Written to the core practical units of competency from the UEE11 Electrotechnology Training Package, Electrical Trade Practices 2e by Berry, Cahill and Chadwick provides a practical yet comprehensive companion text, covering the practical units within the UEE30811 Certificate III in the Electrotechnology Electrician qualification. Electrical Trade Practices is the practical volume to accompany Phillips, Electrical Principles.

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## **LEVEL 3 DIPLOMA IN ELECTRICAL INSTALLATIONS (BUILDINGS AND STRUCTURES)**

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This title provides all the information the reader will need to pass the City & Guilds level 2 diploma in electrical installations.

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## **GB 50591-2010 ENGLISH TRANSLATION OF CHINESE STANDARD**

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### **GB 50591-2010 CODE FOR CONSTRUCTION AND ACCEPTANCE OF CLEANROOM (ENGLISH VERSION)**

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<https://www.codeofchina.com> **1.0.1** This code is formulated to implement relevant national principles and policies, standardize construction requirements, unify inspection method and define acceptance standard so as to ensure construction and installation quality and to achieve energy saving, material and water conservation, environmental protection and safety operation during the construction and acceptance of cleanrooms and associated controlled environment (referred to as cleanroom from Chapter 3). **1.0.2** This code is applicable to the construction and acceptance of newly-built and reconstructed, entire and assembling as well as fixed and moving cleanrooms and associated controlled environment. **1.0.3** The construction and acceptance of cleanrooms and associated controlled environment shall meet the following requirements: **1** It shall be carried out by professional qualified construction enterprise approved by competent development department according to approved documents and drawings. The constructors shall receive training and assessment on construction and acceptance specification of cleanroom; the special category of workers shall have work license and shall be supervised all over the process by supervision organization with professional supervision aptitude and specialized training. **2** Construction organization design shall be formulated before construction. During construction, different categories of workers shall be keep close coordination and carry out construction according to the specified procedure. No construction shall be carried out for engineering projects without drawings, technical requirements and construction organization design. The change file from design unit shall be provided during engineering construction to modify the design. No performance acceptance shall be carried out on engineering projects without completion drawing. **3** The specification, model,

performance and technical index of all materials, equipments, finished products and semi-finished products used in projects shall meet the requirements of design and current relevant national standards, and there shall be complete legal quality evidentiary documents. Inspection must be carried out if there is any doubt on their quality. The overdue materials shall not be used any more. 4 After finishing complex procedure construction of section subitem project and engineering, it shall carry out section acceptance. If the section acceptance is unqualified, it must be reworked until qualified and shall be recorded and filed. 1.0.4 This code shall be used together with the current national standard "Unified Standard for Constructional Quality Acceptance of Building Engineering" (GB 50300). The construction and acceptance of cleanrooms and associated controlled environment shall not only comply with the requirements stipulated in this code, but also shall meet those in the relevant current ones of the nation.

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## **GB/T-2011, GB-2011 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2011)**

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### **CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2011**

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<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2011.

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## **ELECTRICAL INSTALLATION DESIGN GUIDE**

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### **CALCULATIONS FOR ELECTRICIANS AND DESIGNERS**

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*Electrical Regulations* The book provides step-by-step guidance on the design of electrical installations, from domestic installation final circuit design to fault level calculations for LV systems. Amendment 3 publishes on 5 January 2015 and comes into effect on 1 July 2015. All new installations from this point must comply with Amendment 3 to BS 7671:2008. Updated to include the new requirements in Amendment 3 to BS 7671:2008, the *Electrical Installation Design Guide*, reflects important changes expected to: \* Definitions throughout the Regulations \* Earth fault loop impedances for all protective devices

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## **OCCUPATIONAL OUTLOOK HANDBOOK 2008-2009 (CLOTHBOUND)**

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*Government Printing Office* Profiles ninety percent of the jobs in the economy, nearly 270 in total, covering each one's nature, working conditions, required skills, training, advancement, outlook, earnings, and related occupations.

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## **STRUCTURAL INTEGRITY OF OFFSHORE WIND TURBINES: OVERSIGHT OF DESIGN, FABRICATION, AND INSTALLATION**

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*Transportation Research Board* TRB Special Report 305: Structural Integrity of



**Offshore Wind Turbines: Oversight of Design, Fabrication, and Installation** explores the U.S. Department of the Interior's Bureau of Ocean Energy Management, Regulation, and Enforcement (BOEMRE) approach to overseeing the development and safe operation of wind turbines on the outer continental shelf, with a focus on structural safety.

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**CHINESE STANDARD. GB; GB/T; GBT; JB; JB/T; YY; HJ; NB; HG; QC; SL; SN; SH; JJF; JJG; CJ; TB; YD; YS; NY; FZ; JG; QB; SJ; SY; DL; AQ; CB; GY; JC; JR; JT**

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**PRODUCT CATALOG - CHINA NATIONAL STANDARDS & INDUSTRY STANDARDS**

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<https://www.chinesestandard.net> **This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000 standards).**

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**GB/T-2003, GB-2003 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2003)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2003**

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<https://www.chinesestandard.net> **This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2003.**

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**A GUIDE TO THE WIRELESS ENGINEERING BODY OF KNOWLEDGE (WEBOK)**

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*John Wiley & Sons*

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**GB 55002-2021: TRANSLATED ENGLISH OF CHINESE STANDARD. (GB55002-2021)**

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**CODE FOR SEISMIC DESIGN OF BUILDINGS [TIPS: BUY HERE & GET ONLINE-READING AT GOOGLE. THEN, IF YOU NEED UNPROTECTED-PDF FOR OFFLINE-READING, WRITE TO WAYNE: SALES@CHINESESTANDARD.NET]**

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<https://www.chinesestandard.net> **This Code is formulated, in order to implement the national laws and regulations on earthquake prevention and disaster reduction of buildings and municipal projects, implement the principle of prevention first, so that buildings and municipal projects can achieve the target of reducing earthquake damage, avoiding casualties, reducing economic losses after seismic fortification.**

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**ADVANCED STUDIES ON STRUCTURAL CONCRETE CONTRIBUTIONS TO THE 1993 LISBON WORKSHOP IN TRIBUTE TO J FERRY BORGES**

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*FIB - International Federation for Structural Concrete*



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## **LIST OF ENGLISH-TRANSLATED CHINESE STANDARDS 2005**

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### **ENGLISH-TRANSLATED CHINESE STANDARDS**

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<https://www.codeofchina.com> **HTTPS://WWW.CODEOFCHINA.COM**

**EMAIL:COCC@CODEOFCHINA.COM** "Codeofchina Inc., a part of TransForyou (Beijing) Translation Co., Ltd., is a professional Chinese code translator in China. Now, Codeofchina Inc. is running a professional Chinese code website, [www.codeofchina.com](http://www.codeofchina.com). Through this website, Codeofchina Inc. provides English-translated Chinese codes to clients worldwide. About TransForyou TransForyou (Beijing) Translation Co., Ltd., established in 2003, is a reliable language service provider for clients at home and abroad. Since our establishment, TransForyou has been aiming to build up a translation brand with our professional dedicated service. Currently, TransForyou is the director of China Association of Engineering Construction Standardization (CECS); the committeeman of Localization Service Committee / Translators Association of China (TAC) and the member of Boya Translation Culture Salon (BTCS); and the field study center of the University of the University of International Business & Economics (UIBE) and Hebei University (HU). In 2016, TransForyou ranked 27th among Asian Language Service Providers by Common Sense Advisory. "

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### **ELECTRICAL INSTALLATION GUIDE**

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#### **ACCORDING TO IEC INTERNATIONAL STANDARDS**

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*Schneider Electric*

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### **PLANNING AND DESIGN HANDBOOK ON PRECAST BUILDING STRUCTURES**

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*FIB - International Federation for Structural Concrete*

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### **MANUAL TO THE BUILDING REGULATIONS**

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The book contains Manual to the Building Regulations for practice in United Kingdom

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### **NB/T 33004-2013: TRANSLATED ENGLISH OF CHINESE STANDARD. (NBT 33004-2013, NB/T33004-2013, NBT33004-2013)**

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**CODE FOR CONSTRUCTION AND COMPLETION ACCEPTANCE OF ELECTRIC VEHICLE CHARGING/BATTERY SWAP INFRASTRUCTURE [TIPS: BUY HERE & GET ONLINE-READING AT GOOGLE. THEN, IF YOU NEED UNPROTECTED-PDF FOR OFFLINE-READING, WRITE TO WAYNE: SALES@CHINESESTANDARD.NET]**

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<https://www.chinesestandard.net> This standard is applicable to the

construction and completion acceptance of new built, expanded, rebuilt electric vehicle charging/swap facilities.

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**GB/T-2017, GB-2017 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2017)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2017**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2017.

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**GB/T-2016, GB-2016 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2016)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2016**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2016.

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**GB/T-2004, GB-2004 -- CHINESE NATIONAL STANDARD PDF-ENGLISH, CATALOG (YEAR 2004)**

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**CHINESE NATIONAL STANDARD: GB SERIES OF YEAR 2004**

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*https://www.chinesestandard.net* This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2004.