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INTERNATIONAL IEC STANDARD  
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Power transformers – Part 2:  
Temperature rise for liquid-immersed  
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applies to liquid-immersed

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Global  
transformers, identifies power transformers according to their cooling methods, defines temperature rise limits and gives the methods for temperature... IEC 60076-2. April 1, 1993.

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IEC 60076-2 - International Design &  
Technical Standards

International Standard IEC 60076-2  
has been prepared by IEC technical  
committee 14: Power transformers.  
This third edition cancels and replaces  
the second edition published in 1993.  
It is a technical revision.

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INTERNATIONAL STANDARD NORME  
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IEC 60076-2:2011 applies to liquid-immersed transformers, identifies power transformers according to their cooling methods, defines



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Global temperature rise limits and gives the methods for temperature rise tests. This new edition includes the following significant technical changes with respect to the previous edition: - the winding hot-spot temperature rise limit was introduced among the prescriptions;

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IEC 60076-2:2011 | IEC Webstore  
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– Part 11: Dry-type transformers  
Transformateurs de puissance –

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Partie 11: Transformateurs de type  
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60076-1:1993+A1:1999(E) Edition

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2:1993 consolidated with amendment 1:1999 This English-language version is derived from the original bilingual publication by leaving out all French-language pages. Missing page numbers correspond to the French-language pages.

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Annexes A and B are for information only. IEC 60076 consists of the following parts, under the general title: Power transformers. Part 1: General Part 2: Temperature rise Part

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3: Insulation levels, dielectric tests and external clearances in air. This is a preview - click here to buy the full publication.

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INTERNATIONAL IEC STANDARD  
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IEC 60076-2 is the basis for contractual agreements and it contains the requirements and tests relating to temperature-rise figures for oil-immersed transformers during continuous rated loading. It should be noted that IEC 60076-2 refers to the average winding temperature

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## INTERNATIONAL IEC STANDARD 60076-7

This part of IEC 60076 applies to dry-type power transformers (including auto-transformers) having values of highest voltage for equipment up to

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and including 36 kV and at least one winding operating at greater than 1,1 kV. The standard applies to all construction technologies.

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INTERNATIONAL IEC STANDARD  
60076-11

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International Standard IEC 60076-8 has been prepared by IEC technical committee 14: Power transformers. This first edition of IEC 60076-8 cancels and replaces IEC 60606 published in 1978. This edition constitutes a technical revision. The text of this standard is based on the

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following documents:

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INTERNATIONAL IEC STANDARD

60076-8

IEC 60076-2 Edition 3.0 2011-02

INTERNATIONAL STANDARD NORME

INTERNATIONALE Power transformers

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– Part 2: Temperature rise for liquid-immersed transformers

Transformateurs de puissance –

Partie 2: Echauffement des transformateurs immergés dans le liquide IEC 600 76-2:201 1 ® colour inside

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IEC 60076-10-1 edition 2.1 contains  
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and 14/1047/RVC ]. In this Redline version, a vertical line in the margin shows where the technical content is modified by amendment 1.

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PAIRS OF PRESSURE SENSING  
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LEVELS OF NOISE SOURCES USING  
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As from 1 January 1997 all IEC publications are issued with a designation in the 60000 series. For example, IEC 34-1 is now referred to as IEC 60034-1. Consolidated editions



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This book is based on the author's 50+ years experience in the power and distribution transformer industry. The first few chapters of the book provide a step-by-step procedures of transformer design. Engineers

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without prior knowledge or exposure to design can follow the procedures and calculation methods to acquire reasonable proficiency necessary to designing a transformer. Although the transformer is a mature product, engineers working in the industry need to understand its fundamentals

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Global design to enable them to offer products to meet the challenging demands of the power system and the customer. This book can function as a useful guide for practicing engineers to undertake new designs, cost optimization, design automation etc., without the need for external

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help or consultancy. The book extensively covers the design processes with necessary data and calculations from a wide variety of transformers, including dry-type cast resin transformers, amorphous core transformers, earthing transformers, rectifier transformers, auto

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all of the basic concepts, from three-phase power supply and its various types of connection and conversion, to power equation and discussions of the protection of power system, to transformers, voltage regulation, and many other concepts, this volume is the one-stop, "go to" for all of the

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Global's questions on basic electrical and instrumentation engineering. There are chapters covering the construction and working principle of the DC machine, all varieties of motors, fundamental concepts and operating principles of measuring, and instrumentation,



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of topics: 1. Numerical Modeling:  
Electromagnetic fields—Coupled  
fields—Transients—Numerical  
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Global components—New transformer technologies 3. Transformer Lifecycle Management: Diagnostics and monitoring—Failure—Asset management—In-service experiences. The Colloquium was organized by the Croatian National Committee of CIGRE together with

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the Faculty of Electrical Engineering  
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Global and their current applications. It also includes the most recent technologies in the field like the vacuum and reactor tap changers, and discusses the driving mechanisms, operations and maintenance. This book can be a very useful reference for power systems

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professionals, engineering consultants, transformer manufacturers, and R&D organizations in the specification, installation, operation and maintenance of tap changers.

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and international results); coverage on the quality and efficiency of distribution systems (the impact on distribution systems and loads, and the calculation of power losses in distribution lines and in power transformers). With invaluable practical advice, this book is suited to

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practicing electrical engineers, design engineers, installation designers, M&E designers, and economic engineers. It equips maintenance and energy managers, planners, and infrastructure managers with the necessary knowledge to properly evaluate the wealth of electrical

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Global energy efficiency solutions for large investments. This reference also provides interesting reading material for energy researchers, policy makers, consultants, postgraduate engineering students and final year undergraduate engineering students.

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High voltage engineering is extremely important for the reliable design, safe manufacture and operation of electric devices, equipment and electric power systems. The 21st International Symposium on High Voltage Engineering, organized by the 90

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