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INTERNATIONAL STANDARDS

IEC 60034-6 Methods of cooling IEC 60034-7 Symbols of construction and mounting arrangements IEC 60034-8 Terminal markings and direction of rotation IEC 60034-9 Noise limits IEC 60034-11 Built-in thermal protection IEC 60034-14 Vibration limits IEC 60034-18-1

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COOLING SYSTEMS - Motovario

This cooling system, per IEC 60034-6, is designated IC411 Standard construction electric motors are constructed so that with IC411 cooling, duty is S1; this duty is guaranteed if the fan cover intake grille is not blocked by dirt deposited during operation or due to ...

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Edition 6.0 2007-11 INTERNATIONAL STANDARD NORME ...

IEC 60034-3 Edition 60 2007-11 INTERNATIONAL STANDARD NORME INTERNATIONALE Rotating electrical machines - Part 3: Specific requirements for synchronous generators driven by steam turbines or combustion gas turbines Machines électriques tournantes - Partie 3: Règles spécifiques pour les alternateurs synchrones entraînés par

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- 6 - IEC 60034-1:2017 RLV IEC 2017 Table B2 - Electromagnetic emission limits for machines with brushes per CISPR 11 Class A Group 1 73 This is a preview - click here to buy the full publication

INTERNATIONAL STANDARD NORME INTERNATIONALE

The International Electrotechnical Commission (IEC) is the leading global organization that prepares and publishes International Standards for all electrical, electronic and related technologies About IEC publications The technical content of IEC publications is kept under constant review by the IEC Please make sure that you have the

documentación tecnica general

IEC 60034-6 / EN 60034-6 Formas constructivas: IEC 60034-7 / EN 60034-7 Valores límite de ruido: IEC 60034-25 Vibraciones: IEC 60034-14 / ISO 7919-1 ISO 10816-1 Bridas de sujeción: DIN 42948 Tolerancias de las bridas de sujeción: DIN 42955 D O C U M E N T A C I

IS/IEC 60034-1 (2004): Rotating electrical machines, Part ...

IEC 60034-6, Rotating electrical machines - Part 6: Methods of cooling (IC code) IEC 60034-8, Rotating electrical machines - Part 8: rotation IEC 60034-12, Rotating electrical machines - Part 12: three-phase cage induction motors Terminal markings and direction of Starting performance of single-speed

SIEMENS EN60034-30 IE2 High Efficiency

Motors according IEC 60034-30 "High Efficiency" IE2, IP55 degree of protection, 2-, 4-pole, 50Hz Rated output at 50 Hz Frame size (IEC) Efficiency Class Moment of inertia J at IM B3 type of construction Measuring-surface sound pressure level at 50 Hz Operating values at rated output Rated current at 400V

NORME INTERNATIONALE

rights IEC shall not be held responsible for identifying any or all such patent rights International Standard IEC 60034- 7 has been prepared by IEC technical committee 2: Rotating machinery This third edition cancels and replaces the second edition , published in 1992, and its Amendment 1:2000 It constitutes a technical revision

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IEC 60034 2 IEC 60034 3 IEC 60034 5 IEC 60034 6 IEC 60034 8 IEC 60034 12' 'IEC 60034 11 Rotating Electrical Machines - Part 11 June 19th, 2018 - This Part Of IEC 60034 Specifies Requirements Relating To The Use Of Thermal Protectors And Thermal Detectors Incorporated Into The Stator Windings Or Placed In Other Suitable Positions Induction

PRoDUc Tion and RePaiR of elec TRical MoToRS Technical ...

IEC 60034-5 Rotating electrical machines - Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) - classification IEC 60034-6 Rotating electrical machines - Part 6: Methods of cooling (IC code) IEC 60034-7 Rotating electrical machines - Part 7: Classification of types of enclosures and

Brushless Synchronous Machines 500 kVA and Larger

IEC 60034-6, Rotating Electrical Machines, Part 6—Methods of Cooling (IC Code) IEC 60034-8, Rotating Electrical Machines, Part 8—Terminal Markings and Direction of Rotation IEC 60034-15, Rotating Electrical Machines, Part 15—Impulse Voltage Withstand Levels Of Rotating AC Machines With Form-wound Stator Coils

International standard - Literature

IEC TS 60034-30-2 standard As this motor cannot be operated directly from the AC line, this drive is not subject to the statutory regulations for line-operated motors and can therefore be deployed worldwide In accordance with the new IEC 60034-30-2 standard, Bauer Gear Motor has developed a new series of asynchronous motors compliant with

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iec 60034-6: en 60034-6 IEC 60034pdf - Free Download IEC 60034-30-1 standard on efficiency classes for low voltage AC motors Standard IEC/EN 60034-30-1 on efficiency classes of line operated AC motors was published by the International Electro - technical Commission (IEC) on March 6, 2014

WG31 2008 02c FDIS - CPTrade

- are rated for operating conditions in accordance with IEC 60034-1, clause 6 Motors with flanges, feet and/or shafts with mechanical dimensions different from IEC 60072-1 -1

TECHNICAL REQUIREMENTS FOR ELECTRICAL EQUIPMENT

(IEC 60034-15) 46 Dielectric strength (Withstand voltage tests) The dielectric strength of motors shall be designed to withstand voltages levels that are in according with IEC 60034-1 47 Insulation resistance The manufacturer shall state in the quotation the values for the insulation resistance