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requirements. Please note that starting 1.1.2015 motors with output power 7,5kW up to 375kW in 2, 4 and 6-pole with IE2 efficiency level can only be used with a variable speed drive within the European Community.

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ABB Optimizer is an online tool that helps you to find the optimal electrical motor for any MEPS worldwide. On this page you find guidelines for the Optimizer use; to compute the cost of ownership of different motors and get fast access to marketing documents and drawings, test reports and data sheets.

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Step 6 Add the motor in the ABB Ability™ Smart Sensor Platform App
Step 7 Take first measurements and check the motor condition

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 ABB drives brings together a world leading and recognised brand 'ABB' the number one supplier for variable speed drives and a product range that is simply the widest available from any manufacturer.

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 ABB offers a wide range of manual motor starters (MMS), also known as motor protective circuit-breakers. We realize that with all the standards, rules, listings and codes, the what, when, where, why and how of manual motor starters can appear complex.

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 This document is an informative guide intended to assist in achieving a better

understanding of cybersecurity, typical cybersecurity challenges, and the measures required to protect the reliability, integrity, and availability of variable speed drive systems against unauthorized access or cyberattacks.

The most convenient method to dimension the motor is to utilize ABB's DriveSize program. This tool can be downloaded from the ABB website (<http://new.abb.com/drives/softwaretools/drivesize>). Dimensioning can also be performed for ABB converters using motor load capacity curves.

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 1. Direct torque control explains what DTC is; why and how it has evolved; the basic theory behind its success; and the features and benefits of this new technology.
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ABB offers two types of low voltage induction motor series: Process performance and General performance motors. The first are the most commonly chosen induction motors for demanding industrial uses and cover frame sizes 63 – 450, or

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ABB Optimizer is an online tool that helps you to find the optimal electrical motor for any MEPS worldwide. On this page you find guidelines for the Optimizer use; to compute the cost of ownership of different motors and get fast access to marketing documents and drawings, test reports and data sheets.

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2014-05-07 - ABB has published an updated version of it 128

pages Motor Guide; the most requested electric motor publication from the company in the UK during the past decade. Specifically for low voltage electric motors - operating at less than 1,000 V, with maximum 1,000 kW - the guide covers the standards, designs, configurations and general information about installation and maintenance.

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In addition all 8-pole motors and/or all 2,4, 6 and 8-pole motors from 201 to 500Hp need to fulfill IE2 requirements. Please note that starting 1.1.2015 motors with output power 7,5kW up to 375kW in 2, 4 and 6-pole with IE2 efficiency level can only be used with a variable speed drive within the European Community.

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This technical guide addresses the extra voltage stress on the motor's insulation system, related to the square wave pulses comprising the PWM AFD's voltage waveform, and gives recommendations regarding ABB drives. Using This Guide This guide has been designed to provide an understanding of the characteristics

The Motor Guide from ABB | Voltimum UK

ABB's Motor Guide. ABB has been manufacturing LV motors for over 100 years. Its products are designed to be reliable, efficient and cost effective, and it can supply motors for practically any

application.

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Technical Guide No. 102 - ABB Group

ABB has what it takes to help every industry and application reach new levels of efficiency and energy savings even under the most demanding conditions. Combining the best available materials with superior technology, the electric motors and

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LV standard motors. This guide provides basic information about IEC low voltage motors. In this context, low voltage refers to motors that operate at voltages less than 1 000 V and produce a maximum power of 1000 kW. IEC Low Voltage Motors Guide by ABB (Basic technical information about low voltage standard motors)

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Step 5 Install ABB Ability™ Smart Sensor Verify that you have the right components and install the sensor according to the instructions on page 3. • Follow the safety instructions carefully.
Step 6 Add the motor in the ABB Ability™ Smart Sensor Platform App
Step 7 Take first measurements and check the motor

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