

**List of Reference Standards**

Reference	International Standards (Title)
IEC 34-1	Rotating electrical machines : Rating and performance
IEC 34-5	Rotating electrical machines : Classification of degrees of protection provided by enclosures of rotating electrical machines (IP Code)
IEC 34-6	Rotating electrical machines (except traction) : Cooling methods (IC Code)
IEC 34-7	Rotating electrical machines (except traction) : Classification of types of constructions and mounting arrangements
IEC 34-8	Rotating electrical machines : Terminal markings and direction of rotation of electrical machines.
IEC 34-9	Rotating electrical machines : Noise limits
IEC 34-14	Rotating electrical machines : Mechanical vibration of certain machines with shaft heights 56mm and higher. Measurement, evaluation and limits of vibration.
IEC 38-1	IEC Standard voltages
IEC 72-1	Dimensions and output series for rotating electrical machines : Frame numbers 56-400 and flange numbers 55-1080.
IEC 85	Thermal evaluation and classification of electrical insulation.
IEC 892	Effects of unbalanced voltages on the performance of 3 phase cage Induction motors.
IEC guide 106	Guide for specifying environmental conditions for equipment performance rating.
ISO 281	Rolling bearings - Dynamic load ratings and rating life.
ISO 1680	Acoustics - Test code for the measurement of airborne noise emitted by rotating electrical machinery - Part 1: Engineering method for free - field conditions over a reflecting plane. Part 2 : Survey method.
ISO 8821	Mechanical vibration - Balancing shaft and fitment key convention.
IEC 721-2-1	Classification of environmental conditions. Part 2: Environmental conditions appearing in nature and humidity.