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Abstract: This article discusses the IEEE 841-2001, API 541 4th edition, and API 547 standards for AC induction motor developed by the petrochemical industry. This article will help to identify which of the three standards are most appropriate for a particular application and a detailed comparison of the three standards are presented. All three standards provide specific and verifiable requirement that enable a user to purchase motors for most applications that will yield increased ...

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A working group consisting of motor end-users, consultants and suppliers initially developed API 541 approximately 20 years ago. The standard is meant to provide an AC induction motor with increased reliability and value. 1 Petrochemical AC Induction Motor Standards A Comparison Between IEEE 841, API 541 And API 547 Throughout 541 ' s life, each revision has added changes to promote increased reliability, safety and ease of use.

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Petrochemical Industry companies utilize standards in the specification and procurement of AC motors. They may be internally developed or they may be based on standards developed by industry associations. This paper will identify and focus primarily on the three most commonly used industry standards for induction motors.

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Petrochemical and cement plants; Hydraulic & thermal power plants; Nuclear Power Plant (Class-1E (Q-Class) & Non Class-1E Motor) Ships; Production range. Output: Max 25,000kW; Voltage: Max. 13.8kV; Number of poles : Max 30P; Frequency : 50Hz, 60Hz; Type: TEFC, TEAAC, TEWAC, ODP, WPI, WPII, Explosion-proof; NEMA Standard Motor(HV)

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