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Comparison of IEEE 112 and New IEC Standard 60034-2-1 Wenping Cao, Member, IEEE Abstract—This paper describes a comparative study of induction motor testing standards IEEE 112 and newly published IEEE 112 in the United States and Europe, respectively, IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earlier very respectively. IEC 60034-2-1 has been refined from its earli

If is well known that induction motor testing standards vary singnificantly in their defined methodologies, instrumentation accuracy, and testing procedures. Sometimes, the efficiency can be estimated; II. Even though the same standard is used in eliciticing value for the same motor can differ by 5% with different standard; III. Even though the same standard is used in extremental tests, the machine efficiency can still vary by more than 25% when performed in different testing sites or by different testers [2]. Although some authors have suggested working to ward a wordswite uniform standard for the testing of induction motors [3]-[3], this is far cry from an easy task. The difficulties are partially due to diverse sources of measurement uncertainty and lack of accurate uncertainty estimation techniques. IEEE 112 [6] is perhaps the most widely adopted standard industry. Although it is primarily used in the United States, some international standards are in line with it such as the Canadian standard CS90-93 [7]. In Europe, the International Electrotechnical Commission (IEC) standard 60003-42 [8] was in use until recently. This was a relatively easy standard to apply in practice and required little information in determining the winding temperature and stray-local toss. As a result, it suffered from high measurement uncertainties and had been criticized for many seasor (14) [9]-112]. The news standard from its previous versus are published in November 2007 and refined from its previous versus are considered here: instrumental, methodological, and hardson and the considered here: instrumental, methodological, and hardso

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A. Instrumentation Accuracy

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