Record Nr. UNISA996280813003316 Institute of Electrical and Electronics Engineers Autore ANSI/IEEE Std 11-1980 (Revision of IEEE Std 11-1962): : IEEE Standard Titolo for Rotating Electric Machinery for Rail and Road Vehicles / / IEEE New York, USA:,: IEEE, , 1981 Pubbl/distr/stampa **ISBN** 0-7381-0761-1 Descrizione fisica 1 online resource (39 pages) Disciplina 621.310420218 Soggetti Electric machinery - Standards Electric generators - Standards Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto This standard applies to rotating electric machinery which forms part of the propulsion and major auxiliary equipment on internally and externally powered electrically propelled rail and road vehicles and similar large transport and haulage vehicles and their trailers where speciped in the contract. Major auxiliary equipment includes equipment such as blower and compressor motors, motor-generator and motoralternator sets, auxiliary generators, and exciters, usually larger

than 3 kilowatts.