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Under development. IEC A standard is reviewed every years. The goal is to have enterprise systems and control systems that inter-operate and easily integrate. Enterprise-control system integration – Part Objects and attributes for manufacturing operations management integration a presentation of the scope of the manufacturing operations and control domain; IEC describes the manufacturing operations management domain (Level 3) and its activities, and the interface content and associated transactions within Level and between Level and Level 4 Abstract. This part of IEC specifies generic interface content exchanged between manufacturing control functions and other enterprise functions. The interface considered is between Level manufacturing systems and Level business systems in the hierarchical model defined in IEC IECA physical asset equipment model was added in Clause The generic model of manufacturing operations management categories in Clause was added using information from IEC The formal UML models that were in Clause were moved to the Part standard in the series and the remaining data definitions are now in Now. Published. The IEC/ISO standard consists of five different levels: level zero Designator of Legally Binding Document: IS/IEC Title of Legally Binding Document: Enterprise-Control System Integration, Part Models and Terminology. IEC defines transactions in terms of information exchanges between applications performing business and manufacturing activities associated with Levels The models and terminology presented in IEC emphasize good integration practices of control systems with enterprise systems during the entire life cycle of the INTRODUCTION Scope Normative references Terms, definitions and abbreviations Enterprise-control system integration overview Hierarchy models Functional data standard IEC/ISO s [7, to MGs and ESS8], taking account of the hierarchical control of these systems. The scope of this standard is limited to. Number of The standard can be used to reduce the effort associated with implementing new product offerings. Stage (To be revised) Will be replaced by. IEC/CD Got a question?



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Durée 812 jour(s)



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