

ISO 16100-2:2003, Industrial automation systems and integration - Manufacturing software capability profiling for interoperability - Part 2: Profiling methodology



ISO 16100-2:2003 specifies a methodology for constructing profiles of manufacturing software capabilities, and is applicable to software products used in the manufacturing domain. It is an integral part of ISO 16100 (all parts), a series of International Standards for the computer-interpretable and human readable representation of a software capability profile. The goal of ISO 16100 (all parts) is to provide a method to represent the capability of manufacturing software relative to its role throughout the life cycle of a manufacturing application, independent of a particular system architecture or implementation platform.

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methodology) . (Adoption of ISO 16100 2 : 2003). (ICS No **Manufacturing software capability profiling for interoperability - Part 2** ISO. 16100-3. First edition. 2005-12-15. Industrial automation systems and Manufacturing software capability profiling for interoperability . Part 3: Systemes d'automatisation industrielle et integration Profil d'aptitude Applicable definitions from ISO 16100-2. .. Part 2: Profiling methodology ISO 16100-2:2003. **ISO 16100-5:2009(en), Industrial automation systems and** - Manufacturing software capability profiling for interoperability: ? Part 1: Framework c) the need to move to modular sets of system integration tools. d) recognition Part 2: Profiling methodology ISO 16100-3, Industrial automation systems and integration ? 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