SECTION 7:
Additional Material

General reference

Grammar and mechanics


Style


Usage


Miscellaneous

ISO/IEC References

IEC 27 (all parts), Letter symbols to be used in electrical technology.
ISO 78-2, Layouts for standards—Part 2: Method of chemical analysis.
IEC 417 (all parts), Graphical symbols for use on equipment. Index, survey and compilation of the single sheets.
IEC 617 (all parts), Graphical symbols for diagrams.
ISO 639, Code for the representation of names of languages.
ISO 690, Information and documentation—Bibliographic references—Content, form and structure. (Part 2, Electronic documents or parts therein)
IEC 1082 (all parts), Preparation of documents used in electrotechnology.
IEC 1175, Designations for signals and connections.
IEC 1346 (all parts), Industrial systems, installations and equipment and industrial products—Structuring principles and reference designations.
ISO 3166, Codes for the representation if names of countries.
ISO 6433, Technical drawings—Item references.
ISO 7000, Graphical symbols for use on equipment—Index and synopsis.
ISO 10303, Part 1, Industrial automation systems and integration—Product data representation and exchange—Overview and fundamental principles.
ISO 14617 (all parts), Graphical symbols for diagrams.

Handbooks and Directives

ISO Standards Handbook (includes ISO 31 and 1000), Quantities and units.
ISO/IEC Directives, Part 1, Amendment 1, ---. (To be published).
ISO/IEC Directives, Part 2, Methodology for the development of International Standards.

ISO TC 184/SC4 Documents

ISO TC 184/SC4 N535 (to be published), Guidelines for the development and approval of STEP application protocols.
## QUICK CROSS-REFERENCE BY SUBJECT

<table>
<thead>
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<th>SUBJECT</th>
<th>STANDARD/DOCUMENT</th>
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| Codes   | ISO 639: Code for the representation of names of languages.  
ISO 3166: Codes for the representation if names of countries. |
ISO/IEC Directives, Part 1, Amendment 1, ---. (To be published)  
ISO/IEC Directives, Part 2, Methodology for the development of International Standards  
ISO TC 184/SC4 N535 (to be published), Guidelines for the development and approval of STEP application protocols.  
ISO 6433: Technical drawings—Item references. |
| Symbols | IEC 27 (all parts): Letter symbols to be used in electrical technology.  
IEC 417 (all parts): Graphical symbols for use on equipment. Index, survey and compilation of the single sheets.  
IEC 617 (all parts): Graphical symbols for diagrams.  
IEC 1175: Designations for signals and connections.  
ISO 7000: Graphical symbols for use on equipment—Index and synopsis.  
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| Writing | ISO 690: Information and documentation—Bibliographic references—Content, form and structure. (Part 2, Electronic documents or parts therein)  
IEC 1082 (all parts): Preparation of documents used in electrotechnology.  
IEC 1346 (all parts): Industrial systems, installations and equipment and industrial products—Structuring principles and reference designations.  
ISO Standards Handbook (includes ISO 31 and 1000), Quantities and units.  
The Concise Oxford Dictionary of Current English |