

Appendix G: List of relevant standards

ČSN ISO 7144	Documentation – Formal editing of dissertations and similar documents
ČSN ISO 214	Documentation – Abstracts for publications and documentation
ČSN ISO 690	Information and documentation – Rules for bibliographic references to and citations of information sources
ČSN 01 6910	Editing of documents processed by word processors
ČSN 01 0166	Editing of books and some other types of non-periodical publications
ČSN ISO 2145	Documentation – Numbering of sections and subsections of written documents
ČSN 01 3180	Technical drawings. Diagram drawing
ČSN ISO 1000 (01 1300)	SI units and recommendations for the use of their multiples and for the use of some other units
ČSN ISO 4	Information and documentation – Rules for shortening words from titles and document titles
ČSN ISO 9	Information and documentation – Transliteration of Cyrillic characters into Latin characters – Slavic and non-Slavic languages
ISO 233	Documentation – Transliteration of Arabic characters into Latin characters
ISO 259	Documentation – Transliteration of Hebrew characters into Latin characters
ISO 843	Information and documentation – Transliteration of Greek characters into Latin characters
ČSN ISO 832	Information and documentation – Bibliographic description and citations – Rules for shortening of bibliographic terms
ČSN ISO 2108	Information and documentation – International standard book numbering (ISBN)
ISO 3297	Information and documentation – International standard serial number (ISSN)

Citation standard APA [American Psychological Association](#)

additional standards applied for creative disciplines

ČSN ISO 15707	Information and documentation – International standard musical work code (ISWC)
ČSN ISO 3901	Information and documentation – International standard recording code (ISRC)

ČSN ISO 15706 Information and documentation – International standard audio-visual number of documents (ISAN)

Extent

Decree No. 77/1993 Col. §24

Standard page:

1 NS = 1 800 characters (all the usual alphanumerical characters including punctuation marks and spaces)

A set of the ČSN EN ISO 80000 Standards - Physical quantities and units

ČSN ISO 80000-1	Physical quantities and units – Part 1: General
ČSN ISO 80000-2	Physical quantities and units – Part 2: Mathematical signs and symbols used in natural sciences and technology
ČSN EN ISO 80000-3	Physical quantities and units – Part 3: Space and time
ČSN EN ISO 80000-4	Physical quantities and units – Part 4: Mechanics
ČSN EN ISO 80000-5	Physical quantities and units – Part 5: Thermodynamics
ČSN EN 80000-6	Physical quantities and units – Part 6: Electromagnetism
ČSN ISO 80000-7	Physical quantities and units – Part 7: Light
ČSN EN ISO 80000-8	Physical quantities and units – Part 8: Acoustics
ČSN EN ISO 80000-9	Physical quantities and units – Part 9: Physical chemistry and molecular physics
ČSN EN ISO 80000-10	Physical quantities and units – Part 10: Atomic and nuclear physics
ČSN EN ISO 80000-11	Physical quantities and units – Part 11: Similarity numbers
ČSN EN ISO 80000-12	Physical quantities and units – Part 12: Physics of solid substances
ČSN EN 80000-13	Physical quantities and units – Part 13: Informatics
ČSN EN 80000-14	Physical quantities and units – Part 14: Biotelemetry related to human physiology

Research and statistics

ČSN 01 0220	Applied statistics. Evenly distributed random numbers
ČSN 01 0222	Applied statistics. Tests of remoteness of observation results
ČSN 01 0223	Applied statistics. Rules for determining estimates and confidence limits for parameters of normal and logarithmic-normal distribution.
ČSN 01 0224	Applied statistics. Rules for determining estimates and confidence limits for parameters of Weibull's distribution
ČSN 01 0225	Applied statistics. Tests of the agreement of empirical distribution with theoretical distribution
ČSN 01 0228	Applied statistics. Rules for setting estimates and confidence limits for parameters of binomial and negative binomial distribution
ČSN 01 0229	Applied statistics. Rules for setting estimates and confidence limits for parameters of Poisson's distribution
ČSN 01 0230	Applied statistics. Analysis of variance
ČSN ISO 2602	Statistical interpretation of test results. Estimating of average. Confidence Interval.

ČSN ISO 2854	Statistical interpretation of data. Estimates and tests of means and variances
ČSN ISO 3301	Statistical interpretation of data. Comparison of two averages in case of pairwise observations
ČSN ISO 3494	Statistical interpretation of data. Tests of mean values and variances
ČSN ISO 3534-1	Statistics – Dictionary and symbols – Part 1: General statistical terms and terms used in probability
ČSN ISO 3534-2	Statistics – Dictionary and symbols – Part 2: Applied statistics
ČSN ISO 5725-1	Accuracy (correctness and conformity) of measurement methods and results Part 1: General principles and definitions
ČSN ISO 5725-2	Accuracy (correctness and conformity) of measurement methods and results Part 2: Basic method for determining the repeatability and reproducibility of a standardized measurement method
ČSN ISO 5479	Statistical interpretation of data – Tests of deviation from the normal distribution
ČSN ISO 11453	Statistical interpretation of data – Tests and confidence intervals for shares
ČSN ISO 16269-4	Statistical interpretation of data – Part 4: Detection and treatment of outliers
ČSN ISO 16269-7	Statistical interpretation of data – Part 7: Median – Estimation and confidence intervals
ČSN ISO 16269-8	Statistical interpretation of data – Part 8: Determination of prediction intervals
ČSN ISO 21748	Guidance on the use of estimates of repeatability, reproducibility and veracity in estimating of measurement uncertainty