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ISO - ISO 1101:2012/Cor 1:2013 - Geometrical product ...
This International Standard is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO/TR 14638). It influences chain links 1, 2 and 3 of the chain of standards on form, orientation, location and run out, and chain link 1 of the chain of standards on datums.

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ISO 1101:2017(en), Geometrical product specifications (GPS ...

ISO 14253-2:2011/Cor 1:2013 Geometrical product specifications (GPS) — Inspection by measurement of workpieces and measuring equipment — Part 2: Guidance for the estimation of uncertainty in GPS measurement, in calibration of measuring equipment and in product verification — Technical Corrigendum 1 60.60: ISO/TC 213

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ISO - 17.040.40 - Geometrical Product Specification (GPS)

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ISO/TS 17863:2013(en), Geometrical product specification ...

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ISO - ISO/TC 213 - Dimensional and geometrical product ...

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The ISO GPS Ultimate Pocket Guide explains the most common rules, symbols, and concepts in the ISO Geometrical Product Specifications System. Written by standards expert Alex Krulikowski, this valuable on-the-job reference clarifies how to interpret standard-compliant technical drawings that use ISO 1101:2012 and its companion published standards.

ISO GPS Ultimate Pocket Guide - SAE International

ISO 1101:2012 Geometrical product specifications (GPS) -- Geometrical tolerancing -- Tolerances of form, orientation, location and run-out This document has been re-assessed by the committee, and judged to still be up to date.

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ISO 1101:2012 Geometrical product specifications (GPS) - Geometrical tolerancing - Tolerances of form, orientation, location and run-out standard by International Organization for Standardization, 04/15/2012 This document has been replaced.

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Then is described in detail the system tolerance of form, orientation, location and run-out according to norm ISO 1101:2012 (Geometrical product specifications (GPS) -- Geometrical tolerancing -- Tolerances of form, orientation, location and run-out), which defines rules how to quote the stated tolerance of form, orientation, location and run-out in technical product documentation.

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