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INTERNATIONAL STANDARD ISO 14253 1.pdf. 2015. BSI Standards Publication. Geometrical product specifications (GPS) Decision rules for proving conformance. Date validation by tolerance spectrum. Tolerance spectrum Qualification is justified; verification is confirmed. Tolerance ranges. Decision rules for proving conformance Positive conformance. Negative conformance. Date validation REVIEW. POSITIVE. FOUNDED. TOLERANCE SPECTRUM. The current version of ISO 14253-1 is used to determine the positive conformance and negative conformance of the date and time value being supplied to the tolerances expressed as positive tolerance ranges. There are decision rules available to substantiate the claims for positive conformance and negative conformance of the tolerance. These decision rules are expressed in the Appendix A of this standard. ISO 14253-1 sets the rules that define which tolerance spectra are valid for proving positive conformance. Positive conformance applies to the specification part and the testing part. The decision rules specify which tolerance spectra are acceptable for proving positive conformance. This section defines the decision rules for proving positive conformance. The provision of standard ISO 14253-1 is to define the range, type and format of the tolerance values and tolerance range in ISO 14253-1. The decision rules for proving positive conformance in ISO 14253-1 are expressed in three different ways: a) within the first number represented by the range 0.00_0.00; b) within the second number represented by the range 0.000_0.000; and c) within the third number represented by the range 0.0000_0.0000. This section provides an example of positive conformance by use of the decision rules in ISO 14253-1. The example of positive conformance in ISO 14253-1 is expressed in the language and format required in ISO 14253-1. The provision of standard ISO 14253-1 is to express the example in the required form. The example is expressed as a range or number that is less than or equal to zero. The example uses the following rules to prove positive conformance: The first example assumes that the range or number that is represented by the range 0.0000_0.0000 is positive. Any tolerance range between 0.00 and 0.00 will be sufficient for proving positive conformance of the specified value. Any tolerance range between 0.000 and 0.000 will also be

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