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Standard Guide for Reporting Properties for Plastics and Thermoplastic Elastomers¹

This standard is issued under the fixed designation D 6436; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

1. Scope*

1.1 This guide provides recommendations for reporting the results of ~~commonly used~~ property values for plastics and thermoplastic elastomers in published literature, data sheets ~~but~~, presentations, comparative analysis, and so forth. It is ~~not~~ intended to ~~replace any part of any individual test method.~~ minimize confusion when comparing the data from several sources.

1.2 ~~This guide standard is not intended to promote uniformity in replace recommendations within the manner in which published test data are reported methods for reporting data. Refer to minimize confusion when comparisons are made in published literature, data sheets, presentations, comparative analyses, etc. the test method or use other guidance to determine the number of significant figures for reporting laboratory test results.~~

NOTE 1—There is no ~~equivalent or similar~~ or equivalent ISO standard.

2. Referenced Documents

2.1 Due to the large number of ASTM test methods referenced in this guide, they will not be identified individually in this section.

2.2 *ASTM Standards* (other than test methods):

¹ This guide is under the jurisdiction of ASTM Committee D-20 on Plastics and is the direct responsibility of Subcommittee D20.94 on Government/Industry Standards. Current edition approved ~~July November~~ 10, ~~1999, 2002~~. Published ~~October~~ January 2003. Originally approved in 1999. Last previous edition approved in 1999 as D 6436 - 99.

*A Summary of Changes section appears at the end of this standard.