

ISO 8256:2004, Plastics - Determination of tensile-impact strength



ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions. The tests can be described as tensile tests at relatively high strain rates. These methods can be used for rigid materials (as defined in ISO 472), but are especially useful for materials too flexible or too thin to be tested with impact tests conforming to ISO 179 or ISO 180. These methods are used for investigating the behaviour of specified specimens under specified impact velocities, and for estimating the brittleness or the toughness of specimens within the limitations inherent in the test conditions. These methods are applicable both to specimens prepared from moulding materials and to specimens taken from finished or semi-finished products (for example mouldings, films, laminates, or extruded or cast sheets). Results obtained by testing moulded specimens of different dimensions may not necessarily be the same. Equally, specimens cut from moulded products may not give the same results as specimens of the same dimensions moulded directly from the material. Test results obtained from specimens prepared from moulding compounds cannot be applied directly to mouldings of any given shape, because values may depend on the design of the moulding and the moulding conditions. Results obtained by method A and method B may or may not be comparable. These methods are not suitable for use as a source of data for design calculations on components. Information on the typical behaviour of a material can be obtained, however, by testing different types of test specimen prepared under different conditions, and by testing at different temperatures. The two different methods are suitable for production control as well as for quality control.

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I.S. EN ISO 8256:2004 Plastics - Determination Of Tensile-impact Scope: ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under **ISO 8256 - Austrian Standards plus** ISO 8256:2004-07 (E). Plastics - Determination of tensile-impact strength . Method A -- Correction Eq due to the plastic deformation and the kinetic energy of **ISO 8256** ISO 8256:2004(E). ISO 2004. INTERNATIONAL. STANDARD. ISO. 8256. Second edition. 2004-07-01. Plastics Determination of tensile-impact strength. **I.S. EN ISO 8256:2004 Plastics - Determination Of Tensile-impact** EN ISO 8256:2004 Plastics - Determination Of Tensile-impact Strength Provides two methods (method A and method B) for the determination of the **ISO 8256:2004 - Techstreet** DIN EN ISO 8256 (2005-05) Plastics - Determination of tensile-impact strength (ISO 8256:2004). Be notified when this Standard is updated or amended - Add to **NBN - EN ISO 8256 - Plastics - Determination of - Standards Library** ISO 8256:2004(E). ISO 2004. INTERNATIONAL. STANDARD. ISO. 8256. Second edition. 2004-07-01. Plastics Determination of tensile-impact strength. **EN ISO 8256 - Dansk Standard** ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions. **MPK Testing of Plastics Instrumented Tensile-Impact Test** Using the Instrumented Notched Tensile-Impact Test (ITIT). W. Grellmann .. [15] ISO 8256 (2004): Plastics Determination of Tensile-Impact Strength. [16] ISO **ISO 8256:2004 Plastics - Determination of tensile-impact strength** Abstract. ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions **ISO 8256:2004, Plastics - Determination of tensile-impact strength** Plastics - Determination of tensile-impact strength (ISO This document (EN ISO 8256:2004) has been prepared by Technical Committee **NBN - EN ISO 8256 - Plastics - Determination of - Standards Library** Abstract. ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions **Kenya Gazette - Google Books Result** ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions. **ISO 8256:2004 Plastics - Determination of tensile-impact strength** t8 Selected Standard ISO 178:2001 ISO 179-1:2000 ISO 179-2:1997 ISO 180:2000 ISO 6721-2: 1994 180899-1:2003 ISO 899-2:20:2004 ISO 2039- impact strength Plastics - Determination of tensile properties Part 1: General **Thermoplastics and Thermoplastic Composites - Google Books Result** ISO 6721-2:2008 Plastics e Determination of dynamic mechanical properties e Part test ISO 8256:2004 Plastics e Determination of tensile impact strength ISO **ISO 8256:2004-07 (E)** Standard Number, BS EN ISO 8256:2004. Title, Plastics. Determination of tensile-impact strength. Status, Current, Under review. Publication **DIN EN ISO 8256 (2005-05) Plastics - Determination of tensile** I.S. EN ISO 8256:2004 Plastics - Determination Of Tensile-impact Strength Describes two methods (method A and method B) for the determination of the **EN ISO 8256:2004 Plastics - Determination Of Tensile-impact Strength** ISO 8256:2004 Plastics - Determination of tensile-impact strength ISO 8256 2004 specifies two methods method A and method B for the determination of the **ISO/DIS 20753(en), Plastics ? Test specimens** Up to now, information on plastics test specimens has been specified in several . [23], ISO 8256:2004, Plastics ? Determination of tensile-impact strength. **BS EN ISO 8256:2004 - Plastics. Determination of tensile-impact** I.S. EN ISO 8256:2004 Plastics - Determination Of Tensile-impact Strength Describes two methods (method A and method B) for the determination of the **ISO 8256:2004 - Plastics -- Determination of tensile-impact strength** Number KS ISO 1388-3:1981 KS ISO 1388-4:1981 KS ISO 1388-5:1981 KS ISO 11501:1995 KS ISO 8256:2004 KS ISO 2818: 1994 KS ISO 1163-1:1995 Kenya Standard - Plastics - Determination of tensile - impact strength First Edition. **Springer Handbook of Mechanical Engineering - Google Books Result** ISO 8256:2004(E). ISO 2004. INTERNATIONAL. STANDARD. ISO. 8256. Second edition. 2004-07-01. Plastics Determination of tensile-impact strength. **ISO 8256:2004 p39 ShopCSA 1.1** This International Standard specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined Abstract. ISO 8256:2004 specifies two

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methods (method A and method B) for the determination of the tensile-impact strength of plastics under defined conditions **ISO 8256 - SAI Global InfoStore** Plastics -- Determination of tensile-impact strength. This standard has been revised by ISO 8256:2004. Specifies two methods for the determination of the energy **ISO 8256:2004 Plastics - SAI Global InfoStore** KS Number, KS ISO 8256:2004. Other call number, 83.080.01. TC Number, 50. Title statement, Plastics - Determination of tensile-impact strength. Publication **ISO 8256:1990 - Plastics -- Determination of tensile-impact strength** Scope: ISO 8256:2004 specifies two methods (method A and method B) for the determination of the tensile-impact strength of plastics under