

# ISO 2578:1993, Plastics - Determination Of Time-temperature Limits After Prolonged Exposure To Heat By ISO TC 61/SC 6/WG 7

By ISO TC 61/SC 6/WG 7

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ISO 846 (Plastics - Determination of recommends the above AOAC method by employing standard test conditions of contact time and temperature) CEN/TC 139 WG 10

<http://www.oecd.org/ehs/templates/45626005.xls>

**UNEP: Montreal Protocol on Substances that Deplete -**

1994 Report of the Methyl Bromide Technical Options Committee 4.2.7.6.2 Heat and cold and prolonged exposure

<http://nepis.epa.gov/Adobe/PDF/00000NDE.PDF>

**BS EN ISO 2578; BS 2782-1:Method 135: 1993-12-15: -**

Title (english): Plastics. Determination of the time-temperature limits after prolonged exposure to heat. Document type: Standard. Publication date: 1993-12-15

<http://www.beuth.de/en/standard/bs-en-iso-2578-bs-2782-1-method-135-1993-12-15/21255628>

**ISO 2578: 1993-08, Standard - Beuth.eu -**

Title (english): Plastics; determination of time-temperature limits after prolonged exposure to heat. Document type: Standard. Publication date: 1993-08

<http://www.beuth.de/en/standard/iso-2578/1335515>

**BS EN ISO 2578:1999, BS 2782-1:Method 135: 1993 - -**

BS EN ISO 2578:1999, BS 2782-1:Method 135:1993 Plastics. Determination of the time-temperature limits after prolonged exposure to heat Status

<http://shop.bsigroup.com/ProductDetail/?pid=00000000030001592>

**DIN EN ISO 2578:1998 Plastics - Determination of -**

DIN EN ISO 2578:1998 Plastics - Determination of time-temperature limits after prolonged exposure to heat (ISO 2578:1993); German version EN ISO 2578:1998

<http://webstore.ansi.org/RecordDetail.aspx?sku=DIN+EN+ISO+2578%3a1998>

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Test method 90.60 TC 61/SC 5 ISO 2578:1993 Plastics Determination of time-temperature limits after prolonged of exposure to damp heat,

<http://standard-for-self.blog.com/2009/07/30/selllatest-iso-standard-pdf-ics-83/>

**ISO/TC 61/SC6/WG7, Basic Standards - TISI -**

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[http://app.tisi.go.th/iso\\_tc61/download/N1229-SC6-WG7\\_Revised.doc](http://app.tisi.go.th/iso_tc61/download/N1229-SC6-WG7_Revised.doc)

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**Foreword - ScienceDirect -**

In each instance, treatment is based on the need to restore the patient's core temperature to normal and on monitoring for complications.

<http://www.sciencedirect.com/science/article/pii/S0011502997900249>

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Abstract: ABSTRACT This study investigated the effect of system temperature on the performance of thermosyphon solar water heater. Solar collector was designed and

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**www.eaaa.gov.eg -**

Its occurrence in two generations from a family under prolonged exposure to parathion indicates that ANY TIME AFTER INJECTION, EG, @ 1 isomer of malathion

<http://www.eaaa.gov.eg/English/NIPP/substances/DDT/MALATHION.doc>

**osha.europa.eu -**

Legionella and Legionnaires disease: a policy overview Authors: Edited by Katalin Sas, European Agency for Safety and Health at Work - EU-OSHA . This report is

<https://osha.europa.eu/es/node/6785>

**BS EN 25978: 1993, BS 3424-11: 1993, ISO 5978:1990 -**

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**Committee: PRI/21 Testing of plastics - BSI Group -**

is responsible for the UK input to ISO/TC 61/SC 2, ISO/TC 61/SC 2/WG BS ISO 16118 Plastics - Determination of time time-temperature limits after prolonged

<http://standardsdevelopment.bsigroup.com/Home/Committee/50001411?type=m&field=Ref>

**www.echa.europa.eu -**

(1993). Confidence limits for hazardous Environmental Toxicology and Chemistry 7(6):483 Effects of prolonged copper exposure in the

[http://www.echa.europa.eu/documents/10162/13630/vrar\\_references\\_en.rtf](http://www.echa.europa.eu/documents/10162/13630/vrar_references_en.rtf)

**JSA Web Store - ISO 2578: 1993 Plastics -- -**

Standard No. ISO 2578:1993: Title: Plastics -- Determination of time-temperature limits after prolonged exposure to heat: Status: Valid: Standard Abstract

<http://www.webstore.jisa.or.jp/webstore/Com/FlowControl.jsp?lang=en&bunsvoyId=ISO+2578%3A1993&dantaiCd=ISO&status=1&pageNo=0>

**NIOSH Manual of Analytical Methods - Chapter-K. -**

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<https://www.scribd.com/doc/131984582/NIOSH-Manual-of-Analytical-Methods-Chapter-K-Determination-of-Airborne-Isocyanate-Exposure>

**BS EN ISO 2578:1999 Plastics. Determination of the -**

BS EN ISO 2578:1999 Plastics. Determination of the time-temperature limits after prolonged exposure to heat To be read in conjunction with BS 2782-0

<http://infostore.saiglobal.com/store/Details.aspx?ProductID=861013>

**DIN EN ISO 2578 - Techstreet -**

Plastics - Determination of time-temperature limits after prolonged exposure to heat (ISO 2578:1993)

<http://www.techstreet.com/products/1072332>

**ISO 2578:1993 Plastics - Determination of -**

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**Structure Equipment and Systems for Offshore Wind -**

Fixed platform standards may migrate to an ISO based in the been carried out and the time for the next.6] After July 1 2008 all turbines Type Certificate (6.

<https://www.scribd.com/doc/57364455/Structure-Equipment-and-Systems-for-Offshore-Wind-Farms>

**Commission Staff Working Paper - Types and uses of -**

reducing the exposure time, etc.) and, the current guidance in relation to deriving exposure limits provides sufficient ISO/TC 229 (the ISO Technical

<http://www.eumonitor.nl/9353000/1/j9vvik7mlc3gyxp/vj3r4rl9asul>

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**BSI - BS EN ISO 2578 - Plastics - Determination of -**

standard: bsi - bs en iso 2578 plastics - determination of time-temperature limits after prolonged exposure to heat

<http://standards.globalspec.com/std/315700/bsi-bs-en-iso-2578>

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**Committee: PRI/21 Testing of plastics - British -**

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**ISO 2578: 1993 - Estonian Centre for -**

ISO 2578:1993. Plastics -- Determination of time-temperature limits after prolonged exposure to heat

<http://www.evs.ee/products/iso-2578-1993>

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<http://www.doc4net.com/doc/3922319688261>

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