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#### **Astm E2714 13**

ASTM E2714-13, Standard Test Method for Creep-Fatigue Testing, ASTM International, West Conshohocken, PA, 2013, [www.astm.org](http://www.astm.org). Back to Top ...

#### **ASTM E2714 - 13 Standard Test Method for Creep-Fatigue Testing**

ASTM E2714 - 13 Standard Test Method for Creep-Fatigue Testing Citing ASTM Standards Citation data is made available by participants in CrossRef Cited-by Linking service. A comprehensive list of citations to this standard are listed here.

#### **ASTM International - Standard References for ASTM E2714 - 13**

astm e2714-13 Standard Test Method for Creep-Fatigue Testing 1.1 This test method covers the

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determination of mechanical properties pertaining to creep-fatigue deformation or crack formation in nominally homogeneous materials, or both by the use of test specimens subjected to uniaxial forces under isothermal conditions.

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1.1 This test method covers the determination of mechanical properties pertaining to creep-fatigue deformation or crack formation in nominally homogeneous materials, or both by the use of test specimens subjected to uniaxial forces under isothermal conditions.

### **ASTM E2714-13 - Techstreet**

ASTM E2714 - 13.pdf Designation: E2714 – 13 Standard Test Method for Creep-Fatigue Testing 1 This standard is issued under the fixed designation E2714; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

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### **ASTM E2714 - 13 - standard**

E2714 - 09 Standard Test Method for Creep-Fatigue Testing , crack formation, creep, creep-fatigue damage, cyclic deformation, early crack growth, fatigue, metallic materials, ... ASTM E2714-09, Standard Test Method for Creep-Fatigue Testing, ASTM International, West Conshohocken, PA, 2009, www.astm.org.

### **ASTM E2714 - 09 Standard Test Method for Creep-Fatigue Testing**

Interlaboratory Study to Establish Precision Statements for ASTM E2714-13, Test Method for Creep-Fatigue Testing Products and Services / Standards & Publications / Research Reports Research Report RR:E08-1009

### **ASTM International - Research Report RR:E08-1009**

ASTM Standards. E4 Practices for Force Verification of Testing Machines. E83 Practice for Verification and Classification of Extensometer Systems. E139 Test Methods for Conducting Creep, Creep-Rupture, and Stress-Rupture Tests of Metallic Materials. E177 Practice for Use of the Terms Precision and Bias in ASTM Test Methods

### **ASTM E2760 - 19 Standard Test Method for Creep-Fatigue ...**

Ongoing and future CEN Workshops will extend the test type coverage to fatigue (ISO 12106), uniaxial creep (ISO 204), creep crack growth (ASTM E1457), creep-fatigue (ASTM E2714-13), and

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creep-fatigue crack growth (ASTM E2760-10). Whereas the CEN Workshops are focusing on existing testing and product standards, the development of the small punch data formats will be integral to the development of the testing standard.

### **Recent developments in small punch testing: Tensile ...**

1.1 This test method covers the determination of mechanical properties pertaining to creep-fatigue deformation or crack formation in nominally homogeneous materials, or both by the use of test specimens subjected to uniaxial forces under isothermal conditions.

### **ASTM-E2714 | Standard Test Method for Creep-Fatigue ...**

Norma ASTM E2714-13 15.6.2013 - Standard Test Method for Creep-Fatigue Testing

### **Norma ASTM E2714-13 15.6.2013 - NORMSERVIS s.r.o.**

Status: Withdrawn Norwegian title: Standard Test Method for Creep-Fatigue Testing

### **ASTM E2714:09 - standard.no**

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### **ASTM-E2714, 2009 - MADCAD.com**

ASTM E466-15 Standard Practice for Conducting Force Controlled Constant Amplitude Axial Fatigue Tests of Metallic Materials. 1.1 This practice covers the procedure for the performance of axial force controlled fatigue tests to obtain the fatigue strength of metallic materials in the fatigue regime where the strains are predominately elastic ...

### **ASTM E466-15 - Standard Practice for Conducting Force ...**

Designation: E1527 – 13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process<sup>1</sup> This standard is issued under the fixed designation E1527; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

### **Standard Practice for Environmental Site Assessments ...**

This document does not include drainage catheters covered by ISO 20697, e.g. ureteral catheters, nephrostomy catheters, and suprapubic catheters. This document also excludes ureteral stents.

NOTE Ureteral stents are covered in ASTM F1828-97. Original English text of CSN EN Standard. The price of the Standard included all amendments and correcturs.

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