



# SLOVENSKI STANDARD SIST EN 658-4:2004

01-januar-2004

BUXca Yý U  
SIST ENV 658-4:2000

---

## Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 4: Determination of interlaminar shear strength by compression loading of notched test specimens

Advanced technical ceramics - Mechanical properties of ceramic composites at room temperature - Part 4: Determination of interlaminar shear strength by compression loading of notched test specimens

Hochleistungskeramik - Mechanische Eigenschaften von keramischen Verbundwerkstoffen bei Raumtemperatur - Teil 4: Bestimmung der Scherfestigkeit von gekerbten Proben unter Druckbeanspruchung

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

Céramiques techniques avancées - Propriétés techniques des céramiques composites a température ambiante - Partie 4: Détermination de la résistance au cisaillement interlaminaire par compression d'éprouvettes entaillées

**Ta slovenski standard je istoveten z: EN 658-4:2003**

---

### ICS:

81.060.30      Sodobna keramika      Advanced ceramics

**SIST EN 658-4:2004**      en

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6fb9fdc6e7fb/sist-en-658-4-2004>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

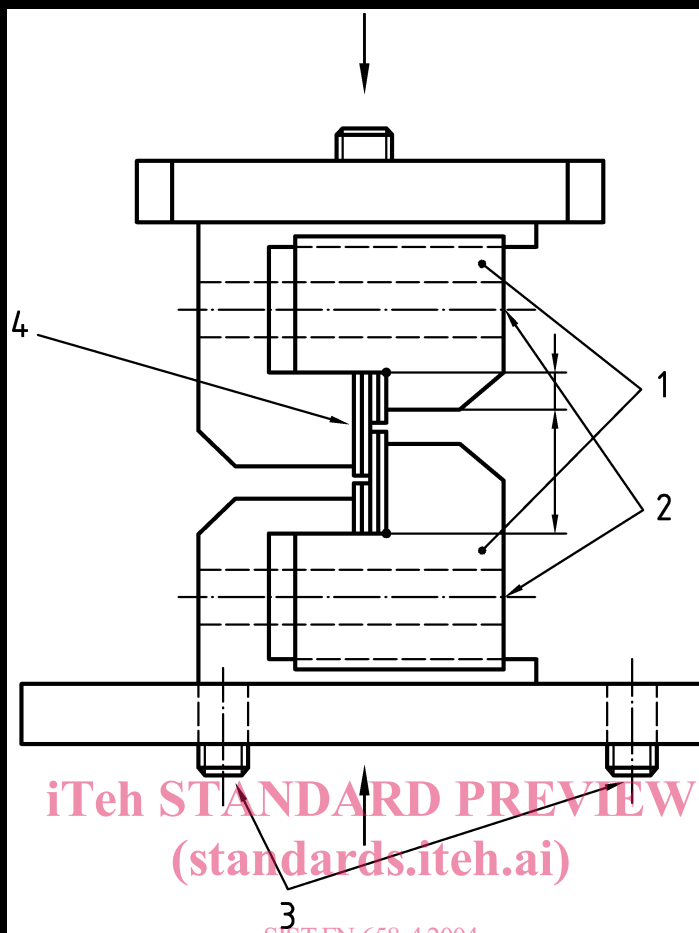
[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 658-4:2004](#)

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>

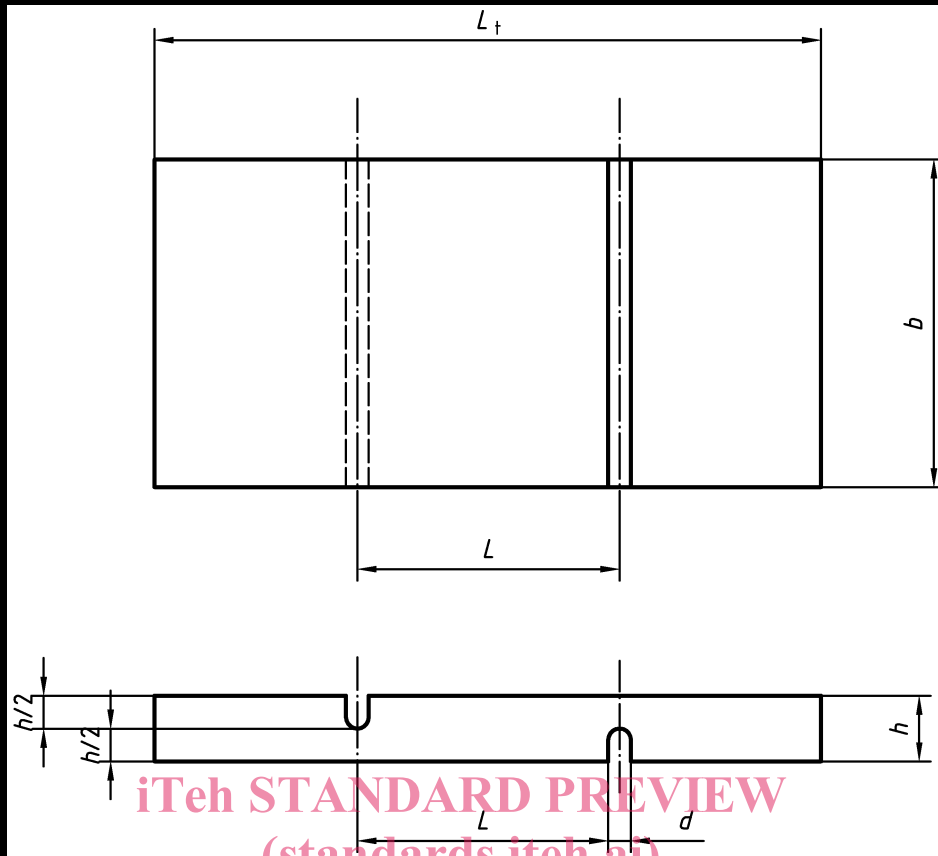


iTeh STANDARD PREVIEW  
(standards.iteh.ai)

3  
SIST EN 658-4:2004

<https://standards.iteh.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>





iTeh STANDARD PREVIEW  
(standards.itech.ai)

SIST EN 658-4:2004

<https://standards.itech.ai/catalog/standards/sist/58587306-3f4f-458d-9f45-6f69fdc6e7fb/sist-en-658-4-2004>