



INTERNATIONAL STANDARD ISO 17561:2002
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Fine ceramics (advanced ceramics, advanced technical ceramics) — Test method for elastic moduli of monolithic ceramics at room temperature by sonic resonance

TECHNICAL CORRIGENDUM 1

Céramiques techniques — Méthode d'essai des modules d'élasticité des céramiques monolithiques, à température ambiante, par résonance acoustique

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 17561:2002 was prepared by Technical Committee ISO/TC 206, *Fine ceramics*.

Page 8, 8.1

Attach the exponent “3” to the factor (L/t) so that the equation reads:

$$E = 0,946\,5 \frac{mf_f^2}{b} \left(\frac{L}{t}\right)^3 \left[1 + 6,585 \left(\frac{t}{L}\right)^2\right]$$