INTERNATIONAL STANDARD ISO 16063-12:2002
TECHNICAL CORRIGENDUM 1

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Methods for the calibration of vibration and shock transducers —

Part 12:
Primary vibration calibration by the reciprocity method

TECHNICAL CORRIGENDUM 1

Méthodes pour l'étalonnage des transducteurs de vibrations et de chocs —

Partie 12: Étalonnage primaire de vibrations par méthode réciproque

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 16063-12:2002 was prepared by Technical Committee ISO/TC 108, *Mechanical vibration, shock and condition monitoring*, Subcommittee SC 3, *Use and calibration of vibration and shock measuring instruments*.

Page 17, Equation (B.21)

Insert "−" on the left hand side of Equation (B.21), so that it reads:

$$-F = \frac{u_1 y_{em} z_n}{y_m z_n + 1} \tag{B.21}$$

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