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Methods for the calibration of vibration and shock pick-ups —

Part 0: Basic concepts

TECHNICAL CORRIGENDUM 1

*Méthodes pour l'étalonnage des capteurs de vibrations et de chocs —
Partie 0: Concepts de base
RECTIFICATIF TECHNIQUE 1*

Technical corrigendum 1 to International Standard ISO 5347-0: 1987 was prepared by Technical Committee ISO/TC 108, *Mechanical vibration and shock*, Sub-Committee SC 3, *Use and calibration of vibration and shock measuring instruments*.

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Subclause 6.2.2

Second paragraph, lines 3 and 4, delete "in the velocity-sensing coil" and insert "generated by the accelerometer".

Second paragraph, line 5, delete "surface of the mounting table" and insert "mounting surface".

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Subclause 6.2.2

Third paragraph, line 7, delete "per metre".

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Subclause 6.2.3.2

Line 9, delete " $\phi = 0$ " and insert " $\phi = 90^\circ$ ".

Subclause 6.2.3.3

First paragraph, lines 2 to 6, delete "fixture attached to the wall (see figure 3). The vibration pick-up, A, attached to the small centrifuge, may be driven independently or may be connected by a belt drive to a pulley fixed in space but concentric with the large centrifuge." and insert "centrifuge made to rotate about its vertical axis in accordance with 6.2.3.1 (see figure 3). The vibration pick-up, A, is attached to the small centrifuge, which is driven independently."