



## Auxiliary tables for vibration generators — Methods of describing equipment characteristics

### TECHNICAL CORRIGENDUM 1

*Tables auxiliaires pour générateurs de vibrations — Méthodes de description des caractéristiques*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 6070:1981/Cor.1:2006(E) was prepared by Technical Committee ISO/TC 108, *Mechanical vibration and shock*, Subcommittee SC 6, *Vibration and shock generating systems*.

Page 5:

Replace 6.2 with the following:

#### **6.2 Test load $m_1$**

A load permitting an acceleration of 10 m/s<sup>2</sup> (approximately 1  $g_n$ ) peak under sinusoidal conditions.

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Replace 6.3 with the following:

#### **6.3 Test load $m_4$**

A load permitting an acceleration of 40 m/s<sup>2</sup> (approximately 4  $g_n$ ) peak under sinusoidal conditions.