



**INTERNATIONAL STANDARD ISO 19452:2008**  
**TECHNICAL CORRIGENDUM 1**

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

**Building construction machinery and equipment —  
Pedestrian-controlled vibratory (percussion) rammers —  
Terminology and commercial specifications**

**TECHNICAL CORRIGENDUM 1**

*Machines et matériels pour la construction des bâtiments — Dames vibrantes (à percussion) guidées à la main — Terminologie et spécifications commerciales*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO 19452:2008 was prepared by Technical Committee ISO/TC 195, *Building construction machinery and equipment*.

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*Page 1, Definition 2.2*

Replace the Note to the definition of prime mover with the following, thereby correcting the omission of pneumatic motors and an incorrect reference to “hydraulic” in relation to Figure 3.

NOTE The following prime mover types are used for vibratory rammers: combustion engine (see Figure 2), pneumatic motor (see Figure 3), and hydraulic.