

(Free) ISO 8662-4:1994, Hand-held portable power tools - Measurement of vibrations at the handle - Part 4: Grinders

## ISO 8662-4:1994, Hand-held portable power tools - Measurement of vibrations at the handle - Part 4: Grinders

ISO TC 118/SC 3

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INTERNATIONAL  
STANDARD

ISO  
8662-4

First edition  
1994-12-15

Hand-held portable power tools —  
Measurement of vibrations at the  
handle —

Part 4:  
Grinders

Mašine s ročnim pogonom — Merjenje sila vibriranja na ročaju sila  
pogona  
Priloga 4: Abrazivi



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The method specified is a laboratory type-test procedure for establishing the magnitude of vibration in the handle of a power tool fitted with a specified test wheel. Applies to power tools that may be pneumatically driven or driven by other means. It is intended that the results be used to compare different models of the same type of power tool, i.e.

power tools intended for use with the same grinding wheel (same diameter and same maximum peripheral speed).