



ISO 8662-6:1994, Hand-held portable power tools - Measurement of vibrations at the handle - Part 6: Impact drills

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Specifies a laboratory method of measuring the vibrations occurring at the handles of hand-held power driven impact drills. It is a type test procedure for establishing the magnitude of vibrations at the handles of impact drills operating under a specified load. It is intended that the results can be used to compare different power tools or different models of the same type of power tool.

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