

ISO 8662-12:1997, Hand-held portable power tools - Measurement of vibrations at the handle - Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action



This part of ISO 8662 specifies a laboratory method for measuring the vibrations at the handles of hand-held pneumatic saws with reciprocating, rotating or oscillating action and files with reciprocating action. It is a type-test procedure for establishing the magnitude of vibrations at the handles of the power tool when operating under a specified load. It is intended that the results be used to compare different power tools or different models of the same type of power tool. With the operation specified for the power tool, the values obtained will give an indication of those found in real work situations.

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NS-EN ISO 8662-12:1997 - Agricultural and forestry machinery Portable chain saws. Safety . Hand-held non-electric power tools Safety requirements. Part 1: Part 12: Small circular, small oscillating and reciprocating saws .. vibrations at the handle Part 12: Saws and files with action (ISO 8662-12:1997). 13.3.1998. **ruch posuwisto-zwrotny - Polsko-Angielski Słownik - Glosbe** 1998 KS ISO 8662-11: 1999 KSISO 8662-12: 1997 KSISO 8662-13: 1997 KS ISO Part 2: Determination of preventive action against recently hatched larvae of hand-held portable power tools measurement of vibrations at the handle Part Part 12: Saws and files with reciprocating action and saws with oscillating or **ISO 28927-8:2009 - Hand-held portable power tools -- Test methods** Part 12: Small circular, small oscillating and reciprocating saws 8.9.2009 CEN EN ISO 8662-8 Hand-held portable power tools measurement of vibrations at the of vibrations at the handle Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998. **ISO/TC 118/SC 3 - Pneumatic tools and machines - International** hand-arm vibration measurements HAVS, VWF and vibrations white finger. power tools. Measurement of vibrations at the handle. Grinding machines Standard Number : BS EN ISO 8662-12:1997. Title : Hand-held at the handle. Saws and files with reciprocating action and saws with rotating or oscillating action **ISO 28927-8 - Austrian Standards plus** Hand-held portable power tools Test Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action In accordance with Adobes licensing policy, this file may be printed .. This first edition of ISO 28927-8 cancels and replaces ISO 8662-12:1997, **ISO 28927-11:2011(en), Hand-held portable power tools ? Test** Traduzioni in contesto per reciprocating saw in inglese-italiano da Reverso Context: CEN EN ISO 8662-12:1997 Hand-held portable power tools - Measurement of vibrations at the handle - Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998 - . **EN ISO 8662-12:1997 Hand-held Portable Power Tools** Test methods for evaluation of vibration emission. Saws, polishing and filing machines with reciprocating action and saws with oscillating or rotating action Replaces, BS EN ISO 8662-12:1997 Circular saws (machines), Jig saws, Hacksaws, Files (tools), Surface treatment, Rotating parts,

Reciprocating **The saws - Vyhledavani na** Hand-held portable power tools -- Test methods for evaluation of vibration emission -- Part 8: Saws, polishing and filing machines with reciprocating action and small for measuring hand-transmitted vibration emission at the handles of hand-held, ISO 28927-8:2009 is applicable to reciprocating files intended for surface **ISO - ISO Standards - ICS 25.140.10: Pneumatic tools** en Hand-held portable power tools Measurement of vibrations at the handle Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997). pl Narzedzia z napędem Metody badawcze **ISO - ISO Standards - ICS 13.160: Vibration and shock with respect** CEN EN ISO 8662-12:1997 ?????? ??????? ?????? ?????? ?? ??????? ?? CEN EN ISO 8662-12:1997 Hand-held portable power tools Measurement of vibrations at the handle Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998. - **Pneumatic tools - International Organization for Standardization** Hand-held portable power tools -- Measurement of vibrations at the handle -- Part 11: of vibrations at the handle -- Part 12: Saws and files with reciprocating action and Safety requirements -- Part 12: Circular, oscillating and reciprocating saws with reciprocating action and small saws with oscillating or rotating action. ??????? - **English translation Linguee** 7. Legislation and HAV. 10. How to Identify HAV Risks. 12. Risk Assessment. 12 magnitudes at source, to reach the A(8) exposure action vibration-emitting hand-held tools at work such as drills, saws and grinders. .. from field test vibration measurements in accordance with ISO 5349 Parts 1 and 2 (ISO, 2001A. **Hand-arm Vibration - OPERC** Hand-held portable power tools -- Measurement of vibrations at the handle -- Part 11: of vibrations at the handle -- Part 12: Saws and files with reciprocating action and Safety requirements -- Part 12: Circular, oscillating and reciprocating saws with reciprocating action and small saws with oscillating or rotating action. **BS EN ISO 28927-8:2009+A1:2015 - Hand-held portable power** BS EN ISO 8662-12:1997 - Hand-held portable power tools. Measurement of vibrations at the handle. Saws and files with reciprocating action and saws with rotating or oscillating action Vibration testing, Sawing machines, Hand-saws, Files (tools), Rotating parts, Reciprocating parts, Type testing, **EN ISO 28927-8 - Dansk Standard** ISO 28927 consists of the following parts, under the general title Hand-held portable power tools ? Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action ? The vibration test codes for portable hand-held machines given in ISO 28927 (all parts) are based on **ISO/TC 118/SC 3 - Pneumatic tools and machines - International** CEN EN ISO 8662-4:1995 Hand-held portable power tools - Measurement of of vibrations at the handle - Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998 - . **BS EN ISO 8662 Hand-held portable power tools. Measurement of** Tłumaczenia w kontekście hasła reciprocating saw z angielskiego na polski od CEN EN ISO 8662-12:1997 Hand-held portable power tools - Measurement of vibrations at the handle - Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998 - . **reciprocating saw - Traduzione in italiano - esempi inglese** EN ISO 8662-12:1997 Hand-held Portable Power Tools - Measurement Of Vibrations At The Handle - Part 12: Saws And Files With Reciprocating Action And Saws With for measurement of the vibrations at the handles of hand-held pneumatic saws, having reciprocating, rotating or oscillating action, together with files with **Draagbare handgereedschappen - Vertaling naar Engels** Hand-held portable power tools Measurement of vibrations at the handle Part power tools - Test methods for evaluation of vibration emission - Part 8: Saws, . of vibrations at the handle Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) 13.3.1998 CEN **oscillera - English translation Linguee** Vibrations, shock and vibration measurements, see 17.160 ISO 2631-1:1997 vibration and shock -- Evaluation of human exposure to whole-body vibration -- Part 4: . Hand-held portable power tools -- Measurement of vibrations at the handle . with reciprocating action and small saws with oscillating or rotating action. **Kenya Gazette - Google Books Result** ISO 1180:1983/Add 1:1985 . Hand-held portable power tools -- Measurement of vibrations at the handle -- Part 11: Hand-held non-electric power tools -- Safety requirements -- Part 12: Circular, oscillating and reciprocating saws filing machines with reciprocating action and small saws with oscillating or rotating action. **CSN EN ISO 8662-12 - Nahled kmitanie - English translation Linguee** Hand-held portable power tools -- Measurement of vibrations at the handle -- Part Part 12: Saws and files with reciprocating action and saws with oscillating or - **Vibration and shock with respect to human beings** Engelsk tittel: Hand-held portable power tools - Measurement of vibrations at the handle - Part 12: Saws and files with reciprocating action and saws with oscillating or rotating action (ISO 8662-12:1997) of hand-held pneumatic saws with reciprocating, rotating or oscillating action and files with reciprocating action. ISO. 28927-8. First edition. 2009-12-15. Hand-held portable power tools Test methods for evaluation of vibration Part 8: Saws, polishing and filing machines

with reciprocating action and oscillating or rotating action In accordance with Adobes licensing policy, this file may be printed or . Direction of measurement . **Machinery Directive Standards List published in the Official Journal** Hand-held portable power tools -- Measurement of vibrations at the handle -- Part Part 12: Saws and files with reciprocating action and saws with oscillating or **reciprocating saw - Tlumaczenie na polski - angielskich przykladow** vibration measurement in three axes and at both hand positions, Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action ? Part 9: The vibration test codes for portable hand-held machines given in ISO 28927 are based on ISO 20643, which gives general **BS EN ISO 8662-12:1997 - Hand-held portable power tools** Compressed air -- Part 3: Test methods for measurement of humidity Hand-held portable power tools - Measurement of vibrations at the handle reciprocating compressors for petroleum and natural gas industries covered by ISO 13707 .. Part 12: Saws and files with reciprocating action and saws with oscillating or **ISO 28927-3:2009(en), Hand-held portable power tools ? Test** Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 8: Saws, polishing and filing machines with reciprocating action and saws with oscillating or rotating action (ISO 28927-8:2009). Machines This document supersedes EN ISO 8662-12:1997. This document has been

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