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Part 2 2 Particular

B2006 Hand Held

Requirements For Screwdrivers

Motor Operated

And Impact Wrenches

Electric Tools Safety

Part 2 2 Particular

Requirements For

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Screwdrivers And Impact Wrenches

Requirements For Screwdrivers

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held motor-operated ...

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And Impact Wrenches

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IEC 60745-2-23:2012 applies to die
grinders and small rotary tools for

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Requirements For Screwdrivers
And Impact Wrenches

mounted accessories not exceeding 55 mm in diameter and mounted sanding accessories not exceeding 80 mm in diameter such as, threaded cones or plugs that are threaded on a mandrel with an unrelieved shoulder flange, mandrel mounted wheels and rotary files with a rated speed not exceeding a peripheral speed of the accessory of 80

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m/s at rated capacity.

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And Impact Wrenches
This consolidated version of IEC

60745-2-2 consists of the second edition

(2003) [documents 61F/461/FDIS and

61F/485/RVD] and its amendment 1

(2008) [documents 61F/732/FDIS and

61F/752/RVD].

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motor-operated electric tools - Safety -
Part 2-2: Particular requirements for
screwdrivers and impact wrenches
"Deals with the safety of hand-held
motor-operated or magnetically driven

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Part 2-2 Particular
electric tools, specific requirements for
screwdrivers and impact wrenches.

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INTERNATIONAL 60745-2-11 STANDARD*

International Standard IEC 60745-2-5
has been prepared by IEC technical
committee 116: Safety of hand-held
motor-operated electric tools. This fifth

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edition cancels and replaces the fourth
edition published in 2006, of which it

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Safety - Part 2-11: Particular

requirements for reciprocating saws (jig
and sabre saws) "Deals with the safety

of hand-held motor-operated or

magnetically driven tools, specific
requirements for reciprocating saws.

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IEC 60745-2-17:2010 Deals with the safety of routers and trimmers which the rated voltage is not more than 250 V for single-phase a.c. or d.c. tools, and 440 V for three-phase a.c. tools. Supplements or modifies the corresponding clauses of IEC 60745-1.

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This publication has been drafted in accordance with the ISO/IEC Directives, Part 2. This Part 2-2 is to be used in conjunction with the third edition of IEC 60745-1: Safety of hand-held motor-operated electric tools – Part 1: General requirements. When this standard

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With amendment 1, this Part 2 is established on the basis of the fourth edition (2006) of IEC 60745-1, Hand-held motor-operated electric tools - Safety - Part 1: General requirements. Main changes include editorial modifications to match with the fourth edition of IEC 60745-1,

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Safety - Part 2-12: Particular
requirements for concrete vibrators

"Deals with the safety of hand-held
motor-operated or magnetically driven

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Part 2-2: Particular
tools, specific requirements for concrete
vibrators.

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motor-operated electric tools - Safety -
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or magnetically driven electric tools,
specific requirements for screwdrivers
and impact wrenches.

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Operated Electric Tools Safety
Part 22 Particular Requirements For Screwdrivers
And Impact Wrenches

Deals with the safety of hand-held motor-operated or magnetically driven tools, specifically hammers. The rated voltage of the hammers is not more than 250 V for single-phase a.c. or d.c., and 440 V for three-phase a.c. tools.

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Part 2-6: Particular requirements for
hammers "Deals with the safety of hand-
held motor-operated or magnetically
driven tools, specifically hammers. The
rated voltage of the hammers is not

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more than 250 V for single-phase a.c. or
d.c., and 440 V for three-phase a.c.
tools.

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- Safety - Part 2-2: Particular
requirements for screwdrivers and

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impact wrenches Abstract Deals with the safety of hand-held motor-operated or magnetically driven electric tools, specific requirements for screwdrivers and impact wrenches.

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IEC 60745-2-9 Ed. 2.1 b:2008 Hand-held

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Part 2-9: Particular requirements for
tappers "Deals with the safety of tools
which the rated voltage is not more than
250 V for single-phase a.c. or d.c. tools
and 440 V for three-phase a.c. tools.

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60745-2-11 CEI:2006 Cette version bilingue (2006-01) remplace la version monolingue anglaise. Le texte anglais de cette norme est issu des documents 61F/466/FDIS et 61F/490/RVD. Le

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Hand-held motor-operated electric tools
- Safety Part 1: General requirements

(IEC 60745-1:2006, modified) - Deals

with the safety of hand-held motor-
operated or magnetically driven electric
tools, the rated voltage of the tools
being not more than 250 V for single-

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phase a.c. or d.c. tools, and 440 V for
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prepared by subcommittee 61F: Safety
of hand-held, motor-operated electric
tools, of IEC technical committee
61: Safety of household and similar
electrical appliances.

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