

[PDF] ISO/TS 21108:2005, Hand-held power tools - Impulse wrenches - Dimensions and tolerances of interface to power socket

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ISO/TC 118/SC 3

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TECHNICAL SPECIFICATION ISO/TS 21108

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Hand-held power tools — Impulse wrenches — Dimensions and tolerances of interface to power socket

Machines portatives — Clés à impulsion — Dimensions et tolérances de l'interface pour douille-machine



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ISO/TC 118/SC 3 : ISO/TS 21108:2005, Hand-held power tools - Impulse wrenches - Dimensions and tolerances of interface to power socket before purchasing it in order to gage whether or not it would be worth my time, and all praised ISO/TS 21108:2005, Hand-held power tools - Impulse wrenches - Dimensions and tolerances of interface to power socket:

ISO/TS 21108:2005 specifies the dimensions and tolerances for the interface between impulse wrenches and their power sockets: output spindle of power tool/female drive end of power socket. This interface is based on the principle of a socket centred on the cylindrical spindle. Alternative dimensions and tolerances for two options, A and B, are provided. It is applicable to both pneumatically and electrically driven impulse tools, and could also be used in other

applications.