

English Version

**Electric motor-operated hand-held tools, transportable tools and
lawn and garden machinery - Safety - Part 2-2: Particular
requirements for hand-held screwdrivers and impact wrenches
(IEC 62841-2-2:2014, modified)**

Outils électroportatifs à moteur, outils portables et machines
pour jardins et pelouses - Sécurité - Partie 2-2: Règles
particulières pour les visseuses et les clés à chocs
portatives (IEC 62841-2-2:2014, modifiée)

Elektrische motorbetriebene handgeführte Werkzeuge,
transportable Werkzeuge und Rasen- und
Gartenmaschinen - Sicherheit - Teil 2-2: Besondere
Anforderungen für handgeführte Schrauber und
Schlagschrauber (IEC 62841-2-2:2014, modifiziert)

This corrigendum becomes effective on 27 November 2015 for incorporation in the English language version of the EN.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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Endorsement notice

The text of the corrigendum IEC 62841-2-2:2014/COR1:2015 was approved by CENELEC as EN 62841-2-2:2014/AC:2015 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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Edition 1.0 2014-05

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**ELECTRIC MOTOR-OPERATED HAND-HELD
TOOLS, TRANSPORTABLE TOOLS AND LAWN
AND GARDEN MACHINERY – SAFETY –
Part 2-2: Particular requirements for hand-held
screwdrivers and impact wrenches**

**OUTILS ELECTROPORTATIFS A MOTEUR,
OUTILS PORTABLES ET MACHINES POUR
JARDINS ET PELOUSES – SECURITE –
Partie 2-2: Règles particulières pour les
visseuses et les clés à chocs portatives**

C O R R I G E N D U M 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

18 Abnormal operation

Replace Table 4 with the following:

Table 4 – Required performance levels

Type and purpose of SCF	Minimum Performance Level (PL)
Power switch – prevent unwanted switch-on	a
Power switch – prevent unwanted switch-on for tools where the bit does not rotate without applying axial pressure	Not an SCF
Power switch – provide desired switch-off	a
Power switch – provide desired switch-off for tools where the bit does not rotate without applying axial pressure	Not an SCF
Provide desired direction of rotation	Not an SCF
Any electronic control to pass the test of 18.3	Not an SCF
Any speed limiting device	Not an SCF
Prevent exceeding thermal limits as in Clause 18	a