
ICS 25.140.20

English Version

**Electric motor-operated hand-held tools, transportable tools and
lawn and garden machinery - Safety - Part 2-6: Particular
requirements for hand-held hammers
(IEC 62841-2-6:2020/COR1:2024)**

Outils électroportatifs à moteur, outils portables et machines
pour jardins et pelouses - Sécurité - Partie 2-6: Exigences
particulières pour les marteaux portatifs
(IEC 62841-2-6:2020/COR1:2024)

Elektrische motorbetriebene handgeführte Werkzeuge,
transportable Werkzeuge und Rasen- und
Gartenmaschinen - Sicherheit - Teil 2-6: Besondere
Anforderungen für handgeführte Hämmer
(IEC 62841-2-6:2020/COR1:2024)

This corrigendum becomes effective on 1 November 2024 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

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC 62841-2-6:2020/COR1:2024 was approved by CENELEC as EN IEC 62841-2-6:2020/AC:2024-11 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 62841-2-6
Edition 1.0 2020-07

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**ELECTRIC MOTOR-OPERATED HAND-HELD
TOOLS, TRANSPORTABLE TOOLS AND LAWN
AND GARDEN MACHINERY – SAFETY –**

**OUTILS ÉLECTROPORTATIFS À MOTEUR,
OUTILS PORTABLES ET MACHINES POUR
JARDINS ET PELOUSES – SÉCURITÉ –**

**Part 2-6: Particular requirements for hand-held
hammers**

**Partie 2-6: Exigences particulières pour les
marteaux portatifs**

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.

Annex I – Measurement of noise and vibration emissions

Replace the first row of Table I.102, modified by Amendment 1, with the following new text:

Table I.102 – Noise test conditions for rotary hammers

Orientation	<p>Drilling vertically down into a concrete block having the formulation specified in Table I.103 and having the minimum dimensions 500 mm × 500 mm and 200 mm in height and supported on resilient material. The concrete block, its support and the tool shall be so oriented that</p> <ul style="list-style-type: none">– the geometric centre of the tool is 1 m above the reflecting plane;– the centre of the concrete block is located under the top microphone "5"; as shown in Figure I.2 of Part 1; and– the sides of the concrete block are parallel to the square formed by the microphones "1" to "4" as shown in Figure I.2 of Part 1. <p>For consistency of results the drilled holes are blind holes. If the drill bit breaks through, reducing the depth of the hole slightly is a method to avoid this.</p>
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