



Institut luxembourgeois de la normalisation
de l'accréditation, de la sécurité et qualité
des produits et services

ILNAS-EN 50632-2-5:2016/A1:2021

**Electric motor-operated tools - Dust
measurement procedure - Part 2-5:
Particular requirements for circular
saws**

Outils électriques à moteur - Procédure
de mesure de la poussière - Partie 2-5:
Exigences particulières pour les scies
circulaires

Motorbetriebene Elektrowerkzeuge -
Staubmessverfahren - Teil 2-5:
Besondere Anforderungen für Kreissägen

09/2021



National Foreword

This European Standard EN 50632-2-5:2016/A1:2021 was adopted as Luxembourgish Standard ILNAS-EN 50632-2-5:2016/A1:2021.

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- Participate in the design of standards
- Foresee future developments
- Participate in technical committee meetings

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English Version

Electric motor-operated tools - Dust measurement procedure - Part 2-5: Particular requirements for circular saws

Outils électriques à moteur - Procédure de mesure de la
poussière - Partie 2-5: Exigences particulières pour les
scies circulaires

Motorbetriebene Elektrowerkzeuge - Staubmessverfahren -
Teil 2-5: Besondere Anforderungen für Kreissägen

This amendment A1 modifies the European Standard EN 50632-2-5:2016; it was approved by CENELEC on 2021-08-09. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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

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