



NSAI
Standards

Irish Standard

I.S. EN IEC 60404-6:2018/AC:2018-12&AC:2018-12

Magnetic materials - Part 6: Methods of measurement of the magnetic properties of magnetically soft metallic and powder materials at frequencies in the range 20 Hz to 100 kHz by the use of ring specimens

I.S. EN IEC 60404-6:2018/AC:2018-12&AC:2018-12

Incorporating amendments/corrigenda/National Annexes issued since publication:

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NSAI
1 Swift Square,
Northwood, Santry
Dublin 9

T +353 1 807 3800
F +353 1 807 3838
E standards@nsai.ie
W NSAI.ie

Sales:
T +353 1 857 6730
F +353 1 857 6729
W standards.ie

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National Foreword

I.S. EN IEC 60404-6:2018/AC:2018-12&AC:2018-12 is the adopted Irish version of the European Document EN IEC 60404-6:2018/AC:2018-12, Magnetic materials - Part 6: Methods of measurement of the magnetic properties of magnetically soft metallic and powder materials at frequencies in the range 20 Hz to 100 kHz by the use of ring specimens

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EUROPEAN STANDARD
NORME EUROPÉENNE
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**EN IEC 60404-
6:2018/AC:2018-12**

December 2018

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English Version

**Magnetic materials - Part 6: Methods of measurement of the
magnetic properties of magnetically soft metallic and powder
materials at frequencies in the range 20 Hz to 100 kHz by the
use of ring specimens
(IEC 60404-6:2018/COR1:2018)**

Matériaux magnétiques - Partie 6: Méthodes de mesure des
propriétés magnétiques des matériaux métalliques et des
matériaux en poudre magnétiquement doux, aux
fréquences comprises entre 20 Hz et 100 kHz, sur des
éprouvettes en forme de tore
(IEC 60404-6:2018/COR1:2018)

Magnetische Werkstoffe - Teil 6: Verfahren zur Messung
der magnetischen Eigenschaften weichmagnetischer und
pulverförmiger Werkstoffe bei Frequenzen im Bereich 20 Hz
bis 100 kHz mit Hilfe von Ringproben
(IEC 60404-6:2018/COR1:2018)

This corrigendum becomes effective on 21 December 2018 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 60404-6:2018/COR1:2018 was approved by CENELEC as EN IEC 60404-6:2018/AC:2018-12 without any modification.

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