



BSI Standards Publication

Carbonaceous materials used in the production of aluminium - Baked anodes and cathode blocks

Part 2: Determination of apparent density and of open porosity using a hydrostatic method

National foreword

This British Standard is the UK implementation of ISO 12985-2:2018. It supersedes BS 6043-3.4:2000, which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee CII/24, Raw materials for the aluminium industry.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

© The British Standards Institution 2018
Published by BSI Standards Limited 2018

ISBN 978 0 580 92062 2

ICS 71.100.10

Compliance with a British Standard cannot confer immunity from legal obligations.

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 31 May 2018.

Amendments/corrigenda issued since publication

Date	Text affected
------	---------------

INTERNATIONAL STANDARD

ISO
12985-2

Second edition
2018-05-16

Carbonaceous materials used in the production of aluminium — Baked anodes and cathode blocks —

Part 2: Determination of apparent density and of open porosity using a hydrostatic method

*Produits carbonés utilisés pour la production de l'aluminium —
Anodes cuites et blocs cathodiques —*

*Partie 2: Détermination de la masse volumique apparente et de la
porosité ouverte par une méthode hydrostatique*





COPYRIGHT PROTECTED DOCUMENT

© ISO 2018, Published in Switzerland

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized otherwise in any form or by any means, electronic or mechanical, including photocopying, or posting on the internet or an intranet, without prior written permission. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester.

ISO copyright office
Ch. de Blandonnet 8 • CP 401
CH-1214 Vernier, Geneva, Switzerland
Tel. +41 22 749 01 11
Fax +41 22 749 09 47
copyright@iso.org
www.iso.org