

Methods of test for Aluminium oxide —

Part 24: Determination of fine particle size distribution (method using electroformed sieves)

[ISO title: Aluminium oxide primarily used for the production of aluminium — Determination of the fine particle size distribution (less than 60 μm) — Method using electroformed sieves]

NOTE It is recommended that this Part be read in conjunction with the general information given in BS 4140-0 “*General introduction*” which is issued separately.

UDC 661.862.22:620.168.32

This British Standard, having been prepared under the direction of the Chemicals Standards Committee, was published under the authority of the Board of BSI and comes into effect on 30 April 1987

© BSI 11-1999

The committees responsible for this British Standard are shown in Part 0
The following BSI references relate to the work on this standard:
Committee reference CIC/24
Draft for comment 84/53017 DC

ISBN 0 580 15831 4

Amendments issued since publication

Amd. No.	Date of issue	Comments

Contents

	Page
National foreword	ii
1 Scope and field of application	1
2 References	1
3 Principle	1
4 Reagents and materials	1
5 Apparatus	1
6 Procedure	1
7 Expression of results	2
8 Cleaning of the sieves	2
9 Test report	2
Figure — Typical agitation device for electroformed sieves	3
Publications referred to	Inside back cover