



INTERNATIONAL STANDARD ISO 6344-3:1998
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Coated abrasives — Grain size analysis —

Part 3:

Determination of grain size distribution of microgrits P240 to P2500

TECHNICAL CORRIGENDUM 1

Abrasifs appliqués — Granulométrie —

Partie 3: Détermination de la distribution granulométrique des micrograins P240 à P2500

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 6344-3:1998 was prepared by Technical Committee ISO/TC 29, *Small tools*, Subcommittee SC 5, *Grinding wheels and abrasives*.

[ISO 6344-3:1998/Cor 1:1999](https://standards.itih.ai/catalog/standards/sist/e27e1cf3-bcd6-4c98-b9bc-006726141cd9/iso-6344-3-1998-cor-1-1999)

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5.3.2 Determination of grain size distribution

Replace the first paragraph with:

The principle of this part of ISO 6344 upon which the evaluation of the test results obtained by sedimentation for the 3 %-, 50 %- and 95 %-points is based, is the comparison of the median (50 %) size determined in an ISO round robin test on the micro-P-mastergrits P1500, P2000 and P2500 of MPA Darmstadt with that determined by the testing laboratory on its own instruments.