

Geometrical Product Specifications (GPS) — Surface texture: Profile method — Metrological char- acteristics of phase correct filters

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National foreword

This British Standard is the UK implementation of EN ISO 11562:1997. It is identical with ISO 11562:1996, incorporating corrigendum June 1998.

The UK participation in its preparation was entrusted to Technical Committee MTE/27, Properties and metrology of surfaces.

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.

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Amendments/corrigenda issued since publication

Amd. No.	Date	Comments
9952	May 1998	This amendment renumbers BS ISO 11562:1996 as BS EN ISO 11562:1998
	30 June 2009	Implementation of ISO corrigendum June 1998 (“Datum planes” replaced with “Datums” in Figure B.1 in Annex B), and alignment of BSI and CEN publication dates

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English version

Geometrical product specifications (GPS) —
Surface texture: Profile method —
Metrological characteristics of phase correct filters

(ISO 11562:1996)

Spécification géométrique des produits
(GPS) — Etat de surface: Méthode du profil —
Caractéristiques métrologiques des filtres à
phase correcte
(ISO 11562:1996)

Geometrische Produktspezifikationen (GPS) —
Oberflächenbeschaffenheit:
Tastschnittverfahren — Meßtechnische
Eigenschaften von phasenkorrekten Filtern
(ISO 11562:1996)

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CEN

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

Central Secretariat: rue de Stassart 36, B-1050 Brussels

Foreword

The text of the International Standard from Technical Committee ISO/TC 57, Metrology and properties of surfaces of the International Organization for Standardization (ISO) has been taken over as a European Standard by Technical Committee CEN/TC 290 Dimensional and geometrical product specification and verification, the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by June 1998, and conflicting national standards shall be withdrawn at the latest by June 1998.

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