



I'm not robot



I am not robot!

Terms, definitions and surface texture parameters. Scope. This part of ISO specifies ISO/FDIS (E) Geometrical product specifications (GPS) — Surface texture: Areal — and surface texture parameters. This document specifies parameters for the determination of surface texture by areal methods 1, 2 and 3. It influences chain link of the chains of standards on areal surface texture ISO, Geometrical product specifications (GPS) — Surface texture: Areal — Part 1: Terms, definitions and surface texture parameters ISO, Geometrical product specifications (GPS) — Surface texture: Areal — Part 2: Specification operators ISO, Design of graphical symbols for use in the technical documentation (GPS) — Surface texture: Areal — Part 3: Areal surface texture parameters $\pm \hat{O} \pm \pm$. Find the most up-to-date version of at GlobalSpec. Unless otherwise specified, or required in the context of its use, EN ISO Geometrical product specifications (GPS) Surface texture: Areal Part 1: Terms, definitions and surface texture parameters (ISO) ISO (E) Introduction This part of ISO is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see The ISO Geometric Product Specifications (GPS) – Surface texture: areal standard is an International Organization for Standardization collection of international standards ISO specifies terms, definitions and parameters for the determination of surface texture by areal methods 1, 2 and 3. Geometrical product specifications (GPS) Surface texture: Areal Part 1: Terms, definitions and surface texture parameters. face. Normative references constitutes following references, requirements of document. This part of ISO describes the evaluation process for determining parameters from the linear representation of the material ratio curve (also referred to as the Abbott curve) which describe the morphology of the surface. Introduction This part of ISO is a geometrical product specification (GPS) standard and is to be regarded as a general Geometrical product specifications (GPS) — Surface texture: Areal — Part 1: Terms, definitions and surface texture parameters ISO (E) Geometrical product specifications (GPS) — Surface texture: Areal — Part 2: Specification operators ISO (E) Geometrical product specifications (GPS) — Surface texture: Areal — Part 3: Areal surface texture parameters $\pm \hat{O} \pm \pm$, ISO (E) COPYRIGHT PROTECTED DOCUMENT © ISO All rights reserved. Abstract. This document specifies parameters for the determination of surface texture by areal methods. This part of ISO is a geometrical product specification (GPS) standard and is to be regarded as a general GPS standard (see ISO/TR).