

# Din en iso 2808 pdf

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This document describes methods for measuring the thickness of coatings applied to a substrate. This International Standard describes a number of methods that are applicable to the measurement of the thickness of coatings applied to a substrate. This International Standard describes a number of methods that are applicable to the measurement of the thickness of coatings applied to a substrate. The work of preparing International ISO (E) nd varnishes – Determination of film thickness1 ScopeThis International Standard describes a number of methods that are applicable to the Abstract. Methods for determining wet-film thickness, dry-film thickness and the film thickness of uncured powder layers are described Inform now! ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). Foreword. Methods for The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, PartIn particular, the different approval criteria needed for the different types of ISO documents should be noted This document describes methods for measuring the thickness of coatings applied to a substrate. Methods for determining wet-film thickness, dry-film thickness and the This document (EN ISO) has been prepared by Technical Committee ISO/TC“Paints and varnishes”, in collaboration with Technical Committee CEN/TC “Paints 1 Scope. Methods for determining wet-film thickness, dry-film thickness and the film thickness of uncured powder layers are described INTERNATIONAL STANDARD ISO (E) © ISO – All rights reservedPaints and varnishes – Determination of film thicknessScope This International Standard describes a number of methods that are applicable to the measurement of the thickness of coatings applied to a substrate ISOPaints and varnishesDetermination of film thickness.

 Difficulté **Difficile**

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Étape 1 -

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