
Surfaces for sports areas—Methods of test

Method 2: Determination of thickness of synthetic sports surfaces

This national Standard is the identical implementation of EN 1969:2000 and is adopted with permission of CEN, Rue de Stassart 36, B-1050 Brussels

PREFACE

This Standard was prepared by Standards Australia Committee PL-048, Sporting Surfaces.

This Standard is identical with and has been reproduced from EN 1969:2000, *Surfaces for sports areas—Determination of thickness of synthetic sports surfaces*.

The objective of this Standard is to specify two methods for the determination of the thickness of synthetic surfaces for sports areas, suitable for use in the laboratory and in situ.

Method A is a destructive test method, intended for use where the thickness needs to be measured to an accuracy of ± 0.1 mm and when the thickness of different layers is to be determined.

Method B is a non-destructive test method, intended for use as a routine check on thickness, for example for control purposes or when surveying a large area of synthetic surfacing. It gives measurements to an accuracy of ± 0.5 mm and ± 1.5 mm, depending on the texture.

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