
**Textiles — Determination of the
recovery from creasing of a folded
specimen of fabric by measuring the
angle of recovery —**

**Part 2:
Method of the vertically folded
specimen**

*Textiles — Détermination de l'auto-défroissabilité d'une éprouvette
d'étoffe pliée, par mesurage de l'angle rémanent après pliage —*

Partie 2: Méthode de l'éprouvette pliée verticalement

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Introduction

Creases in textile fabrics diminish at varying rates on the removal of the creasing forces. The magnitude of the crease recovery angle is an indication of the ability of a fabric to recover from accidental creasing.

The suitable method can be chosen according to the type or end-use of textile fabrics. The test results obtained by different methods are not comparable.

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