

# Iso 13935-2 pdf

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This part of EN ISO describes. ISO specifies methods for the determination of seam maximum force of sewn seams when the force is applied perpendicularly to the seam. NOTE ISO describes the method known as the strip test. The method is mainly applicable to woven textile fabrics, including fabrics which exhibit stretch characteristics imparted by the presence of an elastomeric fibre, mechanical or chemical treatment This part of ISO specifies methods for the determination of seam maximum force of sewn seams when the force is applied perpendicularly to the seam. The responsible German body involved in its preparation was the Normenausschuss Materialprüfung plied perpendicularly to the seam. ISO This part of ISO has been prepared in the context of several test methods for determination of certain mechanical properties of textiles using mainly tensile testing ISO specifies methods for the determination of seam maximum force of sewn seams when the force is applied perpendicularly to the seamPDF + ePub: std ISO specifies methods for the determination of seam maximum force of sewn seams when the force is applied perpendicularly to the seamDocuments sold on the The text of EN ISO has been prepared by Technical Committee CEN/TC "Textiles and textile products", the secretariat of which is held by BSI, in collaboration ISO (see annex B)ScopeThis part of EN ISO specifies methods for the determination of seam maximum force of sewn seams when the force is a. For informative references see the Bibliography PartDetermination of maximum force to seam rupture using the grab method Textiles Propriétés de résistance à la traction des coutures d étoffes et d articles textiles confectionnés PartieDétermination de la force maximale avant rupture des coutures par la méthode d arrachement (Grab test) INTERNATIONAL STANDARD ISO This document (EN ISO) has been prepared by Technical Committee ISO/TC "Textiles" in collaboration with Technical Committee CEN/TC "Textiles and textile products" (Secretariat: BSI, United Kingdom). the method known as the grab: Partof EN ISO describes ISO describes the method known as the grab test. This part of ISO describes the method known as the grab test.

 Difficulté **Moyen**

 Durée **21 minute(s)**

 Catégories **Alimentation & Agriculture, Maison, Sport & Extérieur**

 Coût **699 EUR (€)**

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Étape 1 -

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