INTERNATIONAL STANDARD

ISO 23733

First edition
2007-03-15

Textiles — Chenille yarns — Test method for the determination of linear density

Textiles — Fils chenilles — Méthode d'essai pour la détermination de la masse linéique

Reference number
ISO 23733:2007(E)

Contents

Page

Foreword

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ISO 23733 was prepared by Technical Committee ISO/TC 38, *Textiles*, Subcommittee SC 23, *Fibres and yarns*.

Introduction

The variation in linear density of chenille yarns is inherently higher than for more conventional yarns covered by ISO 2060. It is expected, therefore, that sampling plans for chenille yarns will involve greater numbers of specimens. To help readers of this International Standard to gain an appreciation of the inherently higher variation level associated with these novelty yarns, Table 1 has been provided. This table was developed from several prominent chenille manufacturers, where yarns of multiple fibre types and linear densities were evaluated. Table 1 is provided as a tool for manufacturers of chenille yarns to gauge the quality of their products relative to the industry average.