

## Indian Standard

### TEXTILES — DETERMINATION OF SPIRALITY AFTER LAUNDERING

#### PART 1 PERCENTAGE OF WALE SPIRALITY CHANGE IN KNITTED GARMENTS

#### 1 Scope

This part of ISO 16322 specifies a method of measuring the percentage of wale spirality change in weft-knitted jersey garments produced on knitting machines, following laundering.

The results obtained from different procedures may not be comparable.

The change in spirality is calculated from measurements on knitted garments before and after laundering.

#### 2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 139, *Textiles — Standard atmospheres for conditioning and testing*

ISO 4921, *Knitting — Basic concepts — Vocabulary*

ISO 6330, *Textiles — Domestic washing and drying procedures for textile testing*

ISO 8388, *Knitted fabrics — Types — Vocabulary*