

SRI LANKA STANDARD 839: 1988

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**SPECIFICATION FOR
NYLON MOSQUITO NETTING FOR
DOMESTIC USE**

SRI LANKA STANDARDS INSTITUTION

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FOR DOMESTIC USE

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FOREWORD

The Sri Lanka Standard was authorized for adoption and publication by the Council of the Sri Lanka Standards Institution on 1988-12-12, after the draft, finalized by the Drafting Committee on Mosquito netting had been approved by the Textiles Divisional Committee.

Terminology used in this specification are in accordance with "Textile terms and definitions" (7th edition) published by the Textile Institute of the United Kingdom.

All standards values in this specification are given in SI units.

For the purpose of deciding whether a particular requirement of this specification is complied with, the final value, observed or calculated, expressing the result of a test or an analysis, shall be rounded off in accordance with CS 102. The number of significant places retained in the rounded off value shall be the same that of the specified value in this specification.

In the preparation of this specification, valuable assistance derived from the publications of the Bureau of Indian Standards, South African Bureau of Standards and the Textile Institute of United Kingdom is gratefully acknowledged.

1 SCOPE

This specification prescribes the requirements and methods of sampling and tests for bleached or dyed, nylon mosquito netting.

2 REFERENCES

- CS 16 Standard atmosphere for conditioning and testing textiles.
- CS 42 Determination of mass per unit length and per unit area of woven or knitted fabrics.
- CS 46 Determination of width of woven fabrics (First Revision).
- CS 55 Determination of colour fastness of textile materials to washing at 95 °C for 30 minutes (Test 3).
- CS 62 Determination of colour fastness of textile materials to daylight.
- CS 86 Determination of pH value of aqueous extracts of textile materials.
- CS 102 Presentation of numerical values.
- SLS 428 Random sampling methods.
- SLS 582 Determination of bursting strength and bursting distension of fabrics -diaphragm method.
- SLS ...* Textile polyamide (Nylon) yarn.