SRI LANKA STANDARD 1082 Part 2.1 : 2009 IEC 60264-2-1: 1989 + A 1: 2003

SPECIFICATION FOR PACKAGING OF WINDING WIRES

PART 2.1: CYLINDRICAL BARRELED DELIVERY SPOOLS-BASIC DIMENSIONS (First Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard SPECIFICATION FOR PACKAGING OF WINDING WIRES PART 2.1: CYLINDRICAL BARRELED DELIVERY SPOOLS-BASIC DIMENSIONS

(First Revision)

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IEC 60264-2-1: Edition 1.0 + Amd. 1: 2003

Sri Lanka Standard SPECIFICATION FOR PACKAGING OF WINDING WIRES

PART 2.1: CYLINDRICAL BARRELLED SPOOLS – BASIC DIMENSIONS (First Revision)

NATIONAL FOREWORD

This standard was approved by the Sectoral Committee on Electric Cables and Conductors and was authorized for adoption and publication as a Sri Lanka Standard by the Council of Sri Lanka Standards Institution on 2009-10-28.

This is the first revision of **SLS 1082**: **Part 2.1**: **1989** and identical with **IEC 60264-2-1**: Packaging of winding wires, Part 2: Cylindrical barrelled spools - Basic dimensions, Edition 1.0 1989 -01 and Amd. No 1: 2003, published by the International Electrotechnical Commission (IEC).

Terminology and conventions

The text of the International Standard has been accepted as suitable for publication, without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards; attention is therefore drawn to the following:

- a) Wherever the words "International Standard" appear referring to this standard they should be interpreted as "Sri Lanka Standard".
- b) Wherever the page numbers are quoted they are the page numbers of IEC standard.
- c) The comma has been used as a decimal marker. In Sri Lanka Standards it is the current practices to use a full point on the base line as a decimal marker.

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NORME INTERNATIONALE INTERNATIONAL STANDARD

CEI IEC 60264-2-1

> Première édition First edition 1989-01

Conditionnement des fils de bobinage

Deuxième partie:
Bobines de livraison à fût de forme cylindrique
Section un – Dimensions de base

Packaging of winding wires

Part 2:
Cylindrical barrelled delivery spools
Section One – Basic dimensions

