

SRI LANKA STANDARD 1082 : Part 4.1 : 2009
IEC 60264-4-1: 2009

SPECIFICATION FOR
PACKAGING OF WINDING WIRES
PART 4.1 : METHODS OF TEST – DELIVERY SPOOLS
MADE FROM THERMOPLASTIC MATERIAL
(First Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
SPECIFICATION FOR PACKAGING OF WINDING WIRES
PART 4.1 : METHODS OF TEST – DELIVERY SPOOLS MADE FROM
THERMOPLASTIC MATERIAL
(First Revision)

SLS 1082 : Part 4.1: 2009
IEC 60264-4-1: 2009

Gr. E

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
SPECIFICATION FOR PACKAGING OF WINDING WIRES
PART 4-1 : METHODS OF TEST-DELIVERY SPOOLS MADE FROM
THERMOPLASTIC MATERIAL
(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 4.1 : 1995** and identical with **IEC 60264-4-1**: Packaging of winding wires, Part 4-1: Methods of test – Delivery spools made from thermoplastic material Edition 2.1 2009-06, 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.



IEC 60264-4-1

Edition 2.1 2009-06

INTERNATIONAL STANDARD

NORME INTERNATIONALE

**Packaging of winding wires –
Part 4-1: Methods of test – Delivery spools made from thermoplastic materials**

**Conditionnement des fils de bobinage –
Partie 4-1: Méthodes d’essai – Bobines de livraison faites de matériau
thermoplastique**

