SRI LANKA STANDARD 404 PART 1: 2018 (ISO 2589: 2016) UDC 675.017

METHODS FOR PHYSICAL AND MECHANICAL TEST OF LEATHER PART 1: DETERMINATION OF THICKNESS (Second Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard METHODS FOR PHYSICAL AND MECHANICAL TEST OF LEATHER PART 1: DETERMINATION OF THICKNESS (Second Revision)

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NATIONAL FOREWORD

This Sri Lanka Standard was approved by the Sectoral Committee on Leather and Leather products, and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2018-11-16

This Sri Lanka Standard is the second revision of SLS **404**: **Part 1**: **2011** Method for physical and mechanical test of leather - Determination of thickness. The International Standard **ISO 2589**: **2016** which specifies a method of determination of thickness of leather, has been accepted for adoption as **SLS 404 Part 1**: **2018** considering the importance of this parameter in leather industry.

This Sri Lanka Standard is identical with **ISO 2589**, Leather – Physical and Mechanical tests - Determination of thickness, published by the International Organization for Standardization (ISO)

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) The comma has been used throughout as a decimal marker. In Sri Lanka Standards it is the current practice to use the full point at the base as the decimal marker.
- c) Whenever page numbers are quoted, they are ISO page numbers.

INTERNATIONAL STANDARD

SLS 404 Part 1: 2018 **ISO 2589**

IULTCS/IUP 4

Third edition 2016-02-15

Leather — Physical and mechanical tests — Determination of thickness

Cuir — Essais physiques et mécaniques — Détermination de l'épaisseur



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