

SRI LANKA STANDARD 928: 2022
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**SPECIFICATION FOR
KURAKKAN FLOUR**
(First Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
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SLS 928: 2022

Gr. 8

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FOREWORD

This Standard was approved by the Sectoral Committee on Food Products and authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2022-07-07

This Standard was first published in 1991. In this first revision, limits for potentially toxic elements, iron dust, pesticide residues and mycotoxins have been introduced.

This Standard is subject to the provisions of the Food Act No. 26 of 1980 and the regulations framed thereunder.

For the purpose of deciding whether a particular requirement of this Standard 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 **SLS 102**. The number of significant places to be retained in the rounded off value shall be the same as that of the specified value in this Standard.

In the preparation of this Code the assistance derived from the following publication is gratefully acknowledged.

EAS 89: 2011 Millet flour – Specification

1 SCOPE

This Standard prescribes the requirements and methods of sampling and test for kurakkan flour.

2 REFERENCES

- SLS 102 Presentation of numerical values
- SLS 124 Test sieves
- SLS 143 General principles of food hygiene
- SLS 428 Random sampling methods
- SLS 516 Methods of test for microbiology of food and animal feeding stuffs
Part 2 Horizontal for the enumeration of yeasts and moulds.
Section 2: Colony count technique in products with water activity less than or equal to 0.95
- SLS 586 Methods of test for sugar confectionery
- SLS 910 Limits for pesticide residues in food
- SLS 962 Foodstuffs – Determination of aflatoxin B₁, and the total content of aflatoxins B₁, B₂, G₁ and G₂ in cereals, nuts and derived products – High-performance liquid chromatographic method
- SLS 1549 Methods of test for cereals, pulses and derived products
Part 1: pulses- determination of moisture content-air-oven method