

SRI LANKA STANDARD 798: 2022
UDC 676.252.2

**SPECIFICATION FOR
TOILET PAPER**
(Second Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
SPECIFICATION FOR TOILET PAPER
(Second Revision)

SLS 798: 2022

Gr. 7

Copyright Reserved
SRI LANKA STANDARDS INSTITUTION
No, 17, Victoria Place
Elvitigala Mawatha,
Colombo 08.
Sri Lanka.

Sri Lanka Standard
SPECIFICATION FOR TOILET PAPER
(Second Revision)

FOREWORD

This Standard was approved by the Sectoral Committee on Paper, Board and Packaging and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2022-02-21.

This Standard was First published in 1987. This Revision introduces three grades of toilet papers. Requirements for brightness of paper and disintegration of toilet paper have been introduced. Considering the actual practice of usage, requirement of total absorption of water has been removed. Limit of pH has been revised to be in compatible with the human skin.

This Standard is subject to the restrictions imposed under the applicable State Legislative requirements.

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 **SLS 102**. The number of significant places retained in the rounded off value shall be the same as that of the specified value in this Standard.

In the preparation of this Standard, the assistance derived from the following publications is gratefully acknowledged:

BSEN 12625 :1999	Tissue paper and tissue products
SANS 1887-1:2015	Tissue paper Part 1: General requirements
SANS 1887-2:2015	Tissue paper Part 2: Toilet paper

1 SCOPE

This Standard prescribes the requirements and methods of sampling and test for toilet paper also referred to as toilet tissue supplied in rolls.

2 REFERENCES

ISO	187	Paper, board and pulps - Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples
SLS	102	Rules for rounding off numerical values
SLS	428	Random sampling methods
SLS	457	Cosmetics- Classification of raw materials