

**SRI LANKA STANDARD 1190 : 1999**

UDC 621.798.147 : 666.171 : 615.4

**SPECIFICATION FOR  
GLASS BOTTLES FOR PHARMACEUTICALS**

**SRI LANKA STANDARDS INSTITUTION**

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**SLS 1190 : 1999**

**Gr. 8**

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## **FOREWORD**

This standard was approved by the Sectoral Committee on Chemicals and Polymer Technology and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 1999-08-19.

Guidelines for the determination of compliance of a lot with the requirements of this standard based on statistical sampling and inspection are given in Appendix A.

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

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

- |       |                      |  |
|-------|----------------------|--|
| i)    | ISO 9058:1992        | Glass containers -Tolerances                   |
| ii)   | BS 1679: Part 6:1994 | Specification for glass medicine bottles       |
| (iii) | IS 1108: 1975        | Specification for pharmaceutical glass bottles |

## **1 SCOPE**

This standard specification prescribes the requirements and methods of test for glass bottles for pharmaceuticals.

## **2 REFERENCES**

- ISO 9008** Glass bottles - Verticality - Test method.
- ISO 9009** Glass containers - Height and non-parallelism of finish with reference to container base test methods.
- CS 102** Presentation of numerical values
- CS 124** Test sieves
- SLS 428** Random sampling methods
- SLS 601** Glass container finishes  
Part 1 Thread finishes
- SLS 290** Specification for glass liquor bottles