SRI LANKA STANDARD 751:1986

U D C 621. 798. 12: 674. 243

SPECIFICATION FOR PLYWOOD PANELS FOR TEA CHESTS

SPECIFICATION FOR PLYWOOD PANELS FOR TEA CHESTS

SLS 751:1986

Gr. 8

Copyright Reserved

SRI LANKA STANDARDS INSTITUTION

53, Dharmapala Mawatha

Colombo 3,

Sri Lanka

SPECIFICATION FOR PLYWOOD PANELS FOR TEA CHESTS

FOREWORD

This Sri Lanka Standard was authorized for adoption and publication by the Council of the Sri Lanka Standards Institution on 86-07-18 after the draft, finalized by the Drafting Committee on Packaging of Tea, has been approved by the Civil Engineering Divisional Committee.

This specification is one of a series of Sri Lanka Standards on Plywood Tea Chests. The other standards in this series are:

SLS	• • • • • • • •	Timber battens for plywood tea chests
SLS	109	Metal fittings for plywood tea chests
SLS	378	Plawood tea chests

This standard together with SLS supersedes CS 108: 1971 Ceylon Standard Specification for Components for Plywood Tea Chests (Metric Units).

In this standard, the methods of test for plywood panels specified in CS 108: 1971 have been supplemented by introducing and alternate test for evaluating the water resistance. The quality requirements specified in CS 108: 1971 have also been revised to overcome certain manufacturing difficulties whilst ensuring that such changes would not impair the quality of assembled tea chests.

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 analysis, shall be rounded off in accordance with CS 102. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

The valuable assistance derived from publications of the International Organization for Standardization, the British Standards Institution, the Indian Standards Institution and the Japanese Standards Association is gratefully acknowledged.

1 SCOPE

This specification covers the requirements of plywood panels used in the manufacture of plywood tea chests specified in SLS 378.