

CONFIRMED
APRIL 1998

Specification for

Sitka spruce as rough timber

UDC 629.13.01:674.032.475.576

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW



Document Sharing Hub

Foreword

This British Standard has been prepared, under the authority of the Aerospace Industry Standards Committee, at the request of the Timber Trade Federation of the United Kingdom to deal with the requirements for Sitka spruce as rough timber, previously specified in Ministry of Aviation Specification D.T.D. 28C which has recently been cancelled.

Timber to this standard, rather than ungraded timber, should increase the probability of the material proving satisfactory for aerospace purposes. However, it should not be assumed that such timber will necessarily prove acceptable where there is a requirement to meet specifications for finished material.

All dimensions and dimensional tolerances are given in both British and metric units. These two sets of requirements are not interchangeable and the relevant set should be applied, depending on whether the timber is ordered in British or metric units.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 and 2, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

Amendments issued since publication

Amd. No.	Date	Comments

This British Standard, having been approved by the Aerospace Industry Standards Committee and endorsed by the Chairman of the Engineering Divisional Council, was published under the authority of the General Council of the Institution on 29 December 1967

© BSI 02-2000

The following BSI references relate to the work on this standard:
Committee reference ACE/2
Draft for comment 66/23626

ISBN 0 580 34567 X

Contents

	Page
Foreword	Inside front cover
1 Scope	1
2 Quality	1
3 Seasoning	1
4 Characteristics	1
5 Freedom from defects	1
6 Dimensional tolerances	2
7 History	2
8 Identification	2
Appendix A Method for the determination of moisture content	Inside back cover
Table 1	1
Table 2	2