



Assessment of accuracy of species-temperature correction tables for resistance-type moisture meters

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Author: Mackay, J.F.Graham
 Date: May 1984
 Edition: 37057
 Material Type: Research report
 Physical Description: 10 p.
 Sector: Wood Products
 Field: Wood Manufacturing & Digitalization
 Research Area: Advanced Wood Manufacturing
 Subject: Moisture content
 Lumber drying
 Series Number: W-267
 Location: Vancouver, British Columbia
 Language: English
 Abstract: Moisture determination, Electrical

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Manuel de séchage des placages

<https://library.fpinnovations.ca/en/permalink/fpipub38869>

Author: Feihl, A.O.
 Date: January 1984
 Material Type: Manual
 Physical Description: 116 p.



Sector: Wood Products
Field: Wood Manufacturing & Digitalization
Research Area: Advanced Wood Manufacturing
Subject: Moisture content
Manual
Series Number: E-3136
Location: Ottawa, Ontario
Language: French
ISBN: ISBN-0-86488-506-8
Abstract: Ce manuel assemble les renseignements existants sur la technologie du séchage des placages. Il est destiné aux opérateurs de séchoirs, aux contremaîtres et aux gérants. Il est conçu spécialement pour les usines de l'Est du Canada mais contient des références aux essences et aux méthodes de séchage couramment utilisées dans l'Ouest canadien. Les sujets suivants sont abordés dans ce manuel: humidité du placage, hydromètres, processus de séchage, types de séchoirs, opération et entretien des séchoirs, incendies, pollution et défauts des placages causés par le séchage.
Dry Kilns
Drying Process
Drying Technology
Veneers - Drying - Handbooks, manuals, etc.
Veneers - Moisture content
Forintek Canada Corp. - Publications

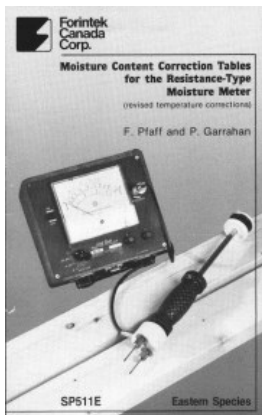
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Moisture content correction tables for the resistance-type moisture meter : eastern species

<https://library.fpinnovations.ca/en/permalink/fpipub38195>

Author: Pfaff, Frank
Garrahan, Peter A.

Date: August 1984

Material Type: Research report

Physical Description: 42 p.

Sector: Wood Products

Field: Wood Manufacturing & Digitalization

Research Area: Advanced Wood Manufacturing

Subject: Moisture content
Measurement

Series Number: Special Publication SP-511E
E-629

Location: Ottawa, Ontario

Language: English

ISBN: ISBN-0-86488-511-1

Abstract: Correction factors are provided for the Delmhorst resistance-type moisture meters equipped with 2-pin insulated electrodes. These factors allow the operator to adjust the meter reading for a wood temperature range of -40 degree centigrade to 50 degree centigrade. Factors are provided for 12 softwood species and 14 hardwood species.

Moisture Meter
Eastern Species
Moisture Content Correction Tables
Forintek Canada Corp. - Publications

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