

Investigation on the Cathodic Protection
Afforded to Steel by Zinc, by
U. Tenhaven, H.-J. Engell.
GERMAN, per, Hoesch ber, Vol 1, No 2,
1966, pp 5-14.
RISI 5825

Handwritten: Hoesch ber, Vol 1, No 2, 1966

Sci-Materials
Mar 69

376,285

On the Kinetics of the Deoxidation of Molten Iron
with Aluminium and Manganese, by H.-U. Hopp
and E. Piske

GERMAN, per, Hoesch Ber., Vol 1, No 3, 1966,
pp 21-24.

BISI 5789

Rec. No. 8000.06 (5789)

Sci-Materials
Feb 69

369,645

The Present State of the Large-Scale Vacuum
Treatment of Steel by the Vacuum Lifter Process,
by F. Harders.
GERMAN, par, Hoesch Ber., Vol 1, No 4, 1966,
pp 7-15.
BISI 5921

Sci/Mat
May 68

358,160

Development of a Mould-Killed Special Deep-Drawing Quality Steel for Sheet and Cold Strip at Hoesch AG Steelworks, by H. J. Lehmann. GERMAN, per, Hoesch Ber. Vol 1, No 4, 1966, pp 16-24. BISI 6310

Sci-Mat
Sep 68

365,596

Investigation of the Diffusion and Solubility
of Hydrogen in Killed and Rimming Mild Steel,
by U. Tenhaven.
GERMAN, per, Hoesch Ber., Vol 2, No 2, 1967,
pp 68-76.
BISI 7324

sci/ materials
dec 69

398,609

Sample Making of Steel for Spectroscopic Control
of the Alt, by R. G. Koch.
Control, per, Handb. Ser., Vol 3, No 2, 1968,
pp 47-51.
BLSI 6944

sci/ materials
oct 69

395,282

Radio-Active Recording of the Quantity of Return
Fines and Coke Moisture Content in a Sinter
Plant, by G. Buchholz, G. Sommerkorn.
GERMAN, per, Hoesch Ber., No 3, 1968, pp 98-105.
EISI 6774

Sci-Mat
May 69

380,440

The Use of Gaseous Hydrocarbons, Particularly
Natural Gas, for Desulphurisation of Hot
Metal Outside the Blast Furnace, by F. Oeters,
GERMAN, per. Hoesch Berichte, Vol 4, No 3,
1969, pp 71-74.
BISI 8304

Sci/Mat

Sep 70

Deformation During Rolling of I Beams, by F. Kusters.
GERMAN, rpt, Hoesch Ber, 1970, pp 73-97.
BISI 9215

Nov 71

S. Mennenoh

Studies of Corrosion Processes Taking Place on Oiled
Sheet Iron
HOESCH BER. No 3, 1970, pp 103-108
BTST 9801

Jan 1973

W. Bottcher

The Possibility of Simultaneous Excitation of
Several Lamb Wave Modes in Plates up to 10 MM.
Thick and the Influence of this Type of Excitation
on the Identification of Defects
HOESCH BER., Vol 6, No 1, 1971, pp 14-28
BISI 10583

Jan 1973

Limitations of Defect Detection in Hot-Rolled
Strip by Means of Lamb Waves Applied Trans-
versely to the Direction of Rolling,
by H. Grasshoff, A. Lex,
GERMAN, per. Hoesch Berichte, Vol 6, No 1,
1971, pp 29-32.
HB 8473

Sep 71

K. Kaup

Bursting Fatigue Tests as a Guide to the Quality
of Welded Pipe.
GERMAN, per, Hoesch Berichte, Vol 1, 1971, pp 32-39.
HB Trans 8472

Nov 72

Determination of the Percentage Nitrogen in
Steel Through Reduction with Hydrogen,
by K.H. Koch,
GERMAN, per. Hoesch Ber., Vol 6, No 1,
1971, pp 40-43.
BISI 9412

Sep 71

M. Haneke

Low-Temperature Steels For The Transport And
Storage Of Liquified Gases
HOESCH BER., Vol. 7, No. 1, 1972, pp 5-20
BISI 10664

Jan 1973

Investigation of Deoxidation Equilibrium
of Aluminium in Molten Iron at 1550°C
with Reference to Electrochemical Oxygen
Determination with Zirconium Dioxide as
Fixed Electrolyte, by F. W. Euler,
W. Loscher.

GERMAN, per, Hoesch Ber, aus Forsch und
Entwicklung und Werke, Vol 1, No 3,
1966, pp 15-21.
BISI 5788

Sci-Materials
Mar 69

376,284

Contribution to the Investigation of Diffusion
and Solubility of Hydrogen in Killed and Unkilled
Mild Steel, by U. Tonhaven.

GERMAN, per, Hoesch Berichte aus Forsch und Ent
uns Werke, No 2, 1967, p 68.

HLI Ref: 5828.4F (7106)

Sci-lat

Aug 68

361,749

Investigations Regarding the Effect of Metallic
Trace Elements on the Mechanical Properties of
Deep Drawing Steels, by H. H. Hoff, H. Lipowsky.
GERMAN, per, Hoesch Ber. Forsch. Entwickl., Vol 3,
No 1, 1968, pp 11-20.
BISI 6558

Sci-Mat
June 69

382.857

Influence of different dewpoints on the heat
treatment atmosphere on the decarburization of
heat treatable steels, by H. J. Grasshoff, et al.
RDFD, ser, Roesch Ber. Forsch. Entwickl., No 2,
1969, pp 52-65.
RLSI 7451

sci/ materials
sept 69

393,057

Continuous Coating Thickness Control on Tin-Coated Steel strip During Production Process,
by W. Beckerling,
GERMAN, per. Hoesch Ber Forschung & Entwicklung-
unserer Werke, Vol 6, No 1, 1970,
BISI 9489

Jan 72

Application of Novac Pr-Steels in Pipeline
Construction, by B. Bersch.
GERMAN, per, Hoesch Ber. aus Forschung und
Entwicklung unserer Werke, No 1, 1972, pp 38-51.
BISI 10009

Jan 73

Effects in Treatment Using Pynazinomide,
Ethioniamide and Other Drugs, by N.H. Tarallo,
13 pp.
SPANISH, per. Hoja Tision, 24, Jul-Dec 1967,
pp 104-122.
ACSI-R-0245

Nov 71

R. Boersma

Considerations in the design of isolators for
Totally Enclosed installations.
EUROPEAN, per, Holecpost, No 6, 1971, pp 131-135
A.R. 618

may 72

Holography, by A. Paques, P. Siedlinski.
GEN 24, rpt, Holographic, January 4, 1968,
NASA TT P-10,267

U. S. GOVERNMENT USE ONLY

Sci0-

Nov 68

312,309R

Agency: Army/Redstone
MIR No; 271-60100-00-7016

R-12174-E
29 Sept 70

Title: Holography in Practice.
(Chapter 5, para. 5.1-5.2 and para. 5.3.6)
Author: E. Kienle and D. Roess
Source: An Introduction into Holography, Akademische
Verlagsgesellschaft, Frankfurt/Main, 1969.

Language: German
Special Instructions: Please translate.

Edited draft only

Texture and topochemistry of the Pits and pit
membrances of beech cells, by G. Jayme, K. Annala.
GERMAN, for, Holz Roh-u Werkstoff, Vol 23, No 4,
1965, pp ~~3-11~~ 41-49
CSIRO/No 7509

Sci -
Sep 67

340,257

Cell Wall Formation of Reaction Wood. 3.
Formation of Cavities in Compression Wood
of Pinus sylvestris L., by G. Casperson.
GERMAN, per, Holz Roh-u. Werkstoff, Vol 23,
No 1, 1969, pp 42-55.
CSIRO/No. 791.
NTC 70-11279-02F

Sci
Jul 67

333,910

Interaction Between Sorption, Desorption and
Rheology of Wood, by T. Perikitty.
GERMAN, per Holz. Roh-u. Werkstoff, Vol. 23,
No. 5, 173-182
CSIRO/No. 7641

Sci -
Aug 67

337-655

The Effect of Moisture Changes on the
Deformation of Wood with Tension in the
Fibre Direction, by L. Eriksson, B. Noren.
GERMAN, per Holz. Roh-u. Werkstoff, Vol.23
No. 5, 1965, pp 201-209
CSIRO/No. 7642

Sci -
Aug 67

337-653

The Behavior of Chipboard During Attack
by Fungi. Communication No. 1. Degrada-
tion of Chipboard by Basidiomycetes,
by H. Willeitner.
GERMAN, per, Holz als Rohund Werkstoff,
Vol 23, 1965, pp 264-271.
NTC 72-10539-11L

Apr 72

Quantitative Characterization of the
Inhomogeneity of Native and Modified Woods and
Wood-Based Materials, by D. Holz.
GERMAN, per, Holz. Roh - u. Werkstoff, Vol. 23,
No. 8, 1965, pp 301-308
NZDIA

Sci -
Aug 67

337-170

Investigations of the influence of pruning on
the formation of coloured heartwood and tensionwood
in some popular species, by H. Sachsse.
GERMAN, per, Holz Roh-u Werkstoff, Vol 23, No 11, 1965,
pp ~~34-35~~ 425-434
CSIRO/No 7979

Sci -
Sep 67

340,258

USDA

FPL-670

R-7499-D

7 Sept. 66

Problems of Pressing-time reduction in particleboard
Manufacture

By: Hans-Joachim Deppe and Kurt Ernst

By: Holz Als Roh- Und Werkstoff 23(11):441-445

Nov. 1965

(5 pp)

German - est for wds:

Translate and type 1 camera ready copy (see instructions
attached) Document may be cut.

HOLZ ALS ROH-UND WERKSTOFF
Vol. 23, No 12, 1965, pp 479-483

NTC 70-11269-11L

Holz als Roh-und Werkstoff

Vol 24, No 1, 1966, pp 1-4

NTC 70-11270-02F

Requesting Office: Forest Service, USDA
Purchasing Office: W-901-FS-71 ~~R-1207-D~~
Title: Production of Wood Chips with a Cylinder-Type 71
Chipping-Machine--Part II: Effect of Knife
Geometry on Blunting, Cutting and Feed Force,
and on the Quality of Chips
Author: Gotthold Pahlitzsch and Ingo Sommer
Source: Holz als Roh-und Werkstoff, 24(3):109-117.1966
Special Instructions: Type one copy single spaced with
paste-up figures of sufficient quality is required
Charts are attached.

Vibration Behaviour of Circular Sawblades. Pts 1-4,
by G. Pahlitzsch, B. Rowinski.
POLISH, per, Holz Roh-u Werkstoff, Vol 24, No 4, 1966,
pp 125-134.
CSIRO/No 9211

Sci/Mech
July 69

386-008

USDA

FPL-671

R-7500-D

7 Sept. 66

Production of wood chips with a cylinder-type chipping machine - Part III Effect of inclination angle, knife-edge angle and cut-direction angle.

By: G. Pahlitzsch and I. Sommer

From: Holz Als Roh-Und Werkstoff 24(4)158-166, April 1966 (9 pp)

German - est for wds:

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Forest Serv.

R-7568-D
22 Sept 66

Production of wood chips with a cylinder-type chipping machine - Part IV: Effect of chip-space form on chip formation and chip outlet

By: Gotthold Pahlitzsch & Ingo Sommer

From: Holz als Roh- und Werkstoff 24(6): 260-269, June 1966 (10 pp)

German - est for wds:

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Vibration Behaviour of Circular Sawblades. Pts 1-4,
by G. Pahlitzsch, B. Rowinski.
POLISH, per, Holz Roh-u Werkstoff, No 8, 1966,
pp 341-346.
CSIRO/No 9211

Sci/Mech
July 69

386-009

Differences in the Tensile Strength of Early-
wood and Latewood Tracheides, by A.P.Schniewind
GERMAN, per, Holz Als Roh und Werkst, Vol 24,
No 10, 1966, pp 502-506.
NLL Ref: 5828.4F (12716)

Sci-B&M
July 68

360,806

USDA W-67-FS-68 FPL688

R-8555-D
3 Aug. 67

Investigations on shortening the pressing time in particle
board manufacture by the RF-Preheating Process

By: J. Leppin, et al

From: Holz Als roh-und werkstoff, December 1966,
24 Jahrgang, Heft 12 pp . 573-578 (6 pp)

German - est for wds:

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Von Wolfgang Schmutzler

Noise abatement in wood working. *16. J.J.*
GERMAN, per, Holz als roh-und werkstoff, No 4, 1967,
pp 130-134
NASA TT F 14,399

july 72

Flame Tests on Laminated Beams Under Bending
Loads, by H. Dorn, K. Egner.
GERMAN, per, Holz Roh-u Werkstoff, Vol 25, 1967,
pp 308-320.
NRC/C-7203
Vol 17, No 3, 1969

July 69

385-174

Vibration Behaviour of Circular Sawblades. Pts 1-4,
by G. Pahlitzsch, B. Rowinski.
POLISH, per, Holz Roh-u Werkstoff, Vol 25, No 9, 1967,
pp 348-357.
CSIRO/No 9211

Sci/Mech
July 69

386-010

Vibration Behaviour of Circular Sawblades. Pts 1-4,
by G. Pahlitzsch, B. Rowinski.
POLISH, per, Holz Roh-u Werkstoff, Vol -, No 10, 1967,
pp 393-397.
CSIRO/No 9211

Sci/Mech
July 69

386-011

Actual Problems of Wood Protections, by H. H.
Bosshard.
GERMAN, per, Holz. Roh-u. Werkstoff, Vol 26, No
1, 1968, pp. 16-18.
NLL/5809.95 TIL/T 6066

~~sci-b-and-w~~
aug 69

390,165

Fluorescence-Microscopic Observations on
Fungus-infested Wood, by H. von Aufsess,
H. von Pechmann.
GERMAN, per, Holz als Roh- und Werkstoff,
Vol 26, No 2, 1968, pp 50-61.
NTC-69-16504-11L
CSIRO, No 9597

Sci-Materials
Feb 70

403,145

16 December 1968

R-9979-D

AGENCY: USDA/Forest Service

P. O. No. W-1134-FS-69

Title: Investigations on Weather Aging of Particle
Board-A Comparison Between a Two Year Weathering
and Three Laboratory Test Methods

Author: Peter Gressel

Source: Holz als Roh- und Werkstoff 26(4):140-148,
April 1968 (9 pp)

Language: German

Special Instructions: Please translate and type 1 copy
only

H. -H. Fickler

Finger Jointing of Wood. Part III. Machine
Processing and Economic Aspects of a New Finger
Jointing Method.
GERMAN, per, Holz als Roh- und Werkstoff, Vol 26,
No 5, 1968, pp 157-161
NTC 72-13367-11L

Oct 72

On the Systematics of Wood Rots and Their Chemical
and Physical Characteristics, by K. Seifert.
GERMAN, per, Holz Roh-und Werkstoff, Vol 26,
No 6, 1968, pp 208-215.
SRC/7719

Sei-Agri
Sept 69

392,891

Von Wolfgang Schmutzler

Constructive problems of wood working machines. ¹⁹⁶⁸
GERMAN, per, Holz als roh-und werkstoff, Vol 26, No 7
1968, pp 237-243
*NASA TT F 14,398

july 72

Requesting Office: Forest Service, USDA R-11020-D

Purchasing Office: PO#W-407-ES-70 5 Nov. 69

Title: Untersuchungen zur Herstellung schwerent-
flammbarer Holzwerkstoffe (Investigations
of the Manufacture of Flame-retardant
Particle Board)

Author: Von Hans-Joachim Deppe, Berlin-Dahlem

Source: Holz als Roh- und Werkstoff 26(8) 4pp
:264-267, 1968 FPL-701

Special Instructions: - Type one copy

Language: German

R-10005-D

AGENCY: USDA/Forest Serv.

P. O. No. W-530-FS-69

Title: White-Rot Fungi and Phenoloxidases

Author: Roman Sopko

Source: Holz als Roh- und Werkstoff 26(8):293-295,
August 1968. (3 pp)

Language: German

Special Instructions: Please translate and type 1
copy only.

SF

The Accuracy of Moisture Determination in Wood
with Electrical Resistance-Type Moisture Meters,
by J. F. Rijdsdijk.
GERMAN, per, Holz Als Roh-und Werkstoff, Vol 27,
No 1, 1969, pp 17-23.
NLL Ref: 5809.95 (Min Tech T 6335)

Sci/Mat
Dec 69

398,870

The Deflection of Wood Bending Members and
the Influence of Shear Deformations, by
J. Ehlbeck
GERMAN, per, Holz als Roh- und Werkstoff,
Vol 27, No 7, 1969, pp 253-261
ITC 71-15224-11L

mar 72

J. Gefahrt

Wood Drying by Combined HF and Contact Heating.
GERMAN, per, Holz als Roh- und Werkstoff, Vol 28,
1970, pp 53-58.
NIC 72-13796-111
CE 12 B - 1178

Nov 72

Requesting Office: Forest Service, USDA 8-11759-D
W-1211-FS-70 8 June 1970
Purchasing Office:
Title: Modern Particle Board Manufacture: State of the
Art in Various Manufacturing Processes.
Author: G. Trutter and M. Himmelheber German
Source: Holz als Roh- und Werkstoff 28(3):85-101,
March 1970 (FPL-712)
Special Instructions: Type one copy single spaced &
paste-up figures of sufficient quality is required.
Charts attached.

On the Use of Waste Paper for Particle Board
Production by W. Clad
GERMAN, per, Holz als Roh- und Werkstoff, Vol 28, No 3,
1970, pp 101-104
NTC 71-15222-11L

Forest Service, USA

*R-11758D
8 June 1970*

mar 72

Investigation on the Natural Resistance of
Tropical Woods Against Marine Borers, by
W. Bavendamm.
GERMAN, per, Holz als Roh- und Werkstoff, Vol 28,
No 3, 1970, pp 105-107.
NTC-71-10888-11L

Nov 71

The Application of HF-Heating to Structural
Wood Elements, by J. Gefahrt.
GERMAN, per, Holz als Roh- und Werkstoff, Vol 28,
No 4, 1970, pp 146-154.
NTC-71-10889-11L

Nov 71

Comparative Investigations on the
Influence of Wood-Seasoning, Wood
Properties and Temperature on the
Toxic Values of Wood Preservatives
Against Hylotrupes Egg Larvae, by
G. Becker.
GERMAN, per, Holz als Roh- und Werkstoff,
Vol 28, No 5, 1970, pp 186-193
NTC 72-11696-11L

June 72

A New Control System for Sawed Timber Drying, by
R. Keylwerth
GERMAN, per, Holz als Roh- und Werkstoff, Vol 28,
1970, pp 215-216
NTC 71-16533-11L

mar 72

Requesting Office: Forest Service, USDA
Purchasing Office: W-536-FS-71 *N-12489-5*
14 Feb 70

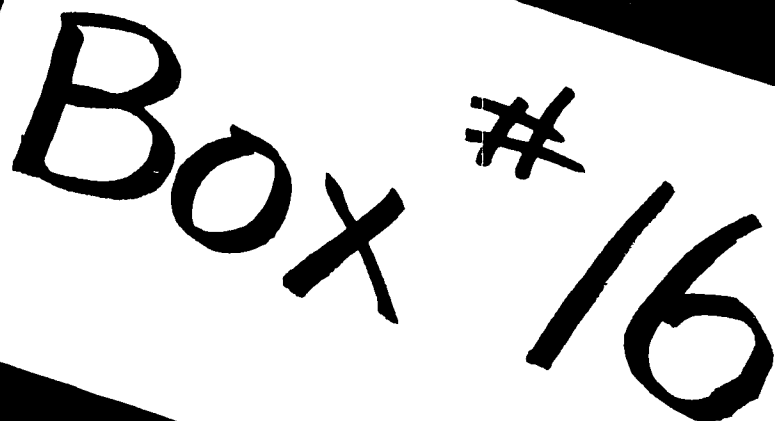
Title: Subsequent Colouring of Urea-Formaldehyde Resins
on Glued Wood Particles for Visual Estimation
of Glue Distribution.

Author: W. Ginzel and G. Stegmann

Source: Holz als Roh- und Werkstoff 28(8):289-292,
Aug. 1970

Special Instructions: Type one copy single spaced with
paste-up figures of sufficient quality is required.
Charts are attached.

Box # 16



Box # 16

Box # 16

Chemical Decomposition of Deciduous and Coniferous
Species by Various Termites, by K. Siefert,
G. Becker.
GERMANY, por, Holzforschung, Vol 19, No 4, 1965,
pp 105-111.
CSIRO/No. 9372

sci/agri
aug 69

389,691

Development and Structure of Wood Rays in
View of Contact-Isolation-Differentiation
to Hydro-System, by H.J. Braun.
GERMAN, per, Holzforschung, Vol 21, No 2,
1967, pp 33-37.
NRC/C-7199
Vol 17, No 3, 1969

385 #73

Copolymerization of Cellulose by Means of
Reactive Initiators, by M. Rebek.
GERMAN, per, Holzforschung, Vol 21, No 2,
1967, pp 58-63.
CSIRO No 9882

Sci-Chem
Feb 70

401,702

Topochemistry of Delignification During the
Sulfite and Sulphate Pulpint of Pinewood. 1.
UV-Microscopic Investigations of Partially
Delignified Pinewood, by G. Jayne, H.
Törgersein

GERMAN, per, Holzforschung, Vol 21, No 4,
1967, pp. 110-116.
CSIRO/9594

sci-mat
aug 69

390,167

Structure Types of Tropical Tree Species and
Their Classification Within the Organization
of the Hydrosystem, by H. Braun.

GERMAN, per, Holzforschung, Vol 22, No 1,
1968, pp 16-21.

NTC-70-12721-02F

CAIRO NO 9569

Feb 72

Comments on a Formula Proposed for Spruce
Lignin, by G. K. Freudenberg.
GERMAN, per, Holzforschung, Vol 22, No 3,
1968, pp 65-69.
CSIRO No 9774

Sci-Agri
Feb 70

401,713

HOLZFORSCHUNG, Vol 22 No 5, 1968, pp 144-153
NTC 70-10898-02F

E. Roffael

Chemical Reactivity of Rayon Pulps.
GERMAN, per, Holzforschung, Vol. 24, No 4,
1970, pp 128-132
NTC 72-12679-11E

sept 72

FPL-658

R-6896-D
5 April 66

The response of particle board to moisture with
special regard to swelling

By: L. Nussner, et al

From: Holzforschung und Holzverwertung 17(4):57-69,
1965 (13 pp)

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Requesting Office: Forest Service, USDA R-11019-D

Purchasing Office: POAW-406-ES-70

5 Nov. 69

Title: Über die Ursachen und die Beseitigung des
Formaldehydgeruches von holzhaltigen
Baustoffen, insbesondere von Spanplatten

Author: H. Neusser and M. Zentner

Source: Holzforschung und Holzverwertung 20(5)
:101-112, 1968 FPL-700 12pp

Special Instructions: - Type one copy

Language: *German*

Requesting Office: Forest Service R-11172-D
Purchasing Office: W-551-FS-70 18 Dec. 69
Title: Freilandversuche mit Span- und Faserplatten
Author: H. Neusser
Source: Holzforschung und Holzverwertung 21(1):3-8, 1969
Special Instruction: - Type one copy 6mm

Determination of Some Important Wood Chip
Indexes, by H. Neusser.
GERMAN, per, Holzforschung und Holzverwertung,
Vol 21, No 4, 1969, pp 77-80.
NTC-71-15653-11L

Feb 72

Influence of the Chip on the Surface Quality
of Chipboard, by H. Neusser.
GERMAN, per, Holzforschung und Holzverwertung,
Vol 21, 1969, pp 81-94.
NTC-71-15655-11L

Feb 72

Behavior of Untreated Particleboard and
Particleboard Chemically Treated Against
Organisms, by G. Becker.
GERMAN, per, Holzforschung und Holzverwertung,
Vol 21, No 5, 1969, pp 103-107.
NTC-71-15654-11L

Feb 72

Requesting Office: Forest Service, USDA *R-12951-B*

Purchasing Office: W-905-PS-71 *16 Dec 1971*

Title: (Bewitterungsversuche mit Span- und Faserplatten)
Weathering experiments with particle and fiber-
boards.

Author: NEUSSER, W. and ZENTNER, M.

Language: GERMAN

Source: Holzforschung und Holzverwertung

22(3):50-59, 1970 *10 p.p*

Special Instructions: Type one copy single spaced with
paste-up figures of sufficient quality is required.
Charts attached.

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401290055-2

HOLZTECHNIK, Vol 45, No 9, 1965, pp 465-466
NTC 70-11271-11L

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401290055-2

The Evaluation of Processed Wood Surfaces, by
G. Palitsch.
EUROPEAN, per, Holztechnologie, Vol 6, No 3,
1965, pp 153-160.
NTC-71-15652-11L

Feb 72

USDA FPL-668

R-7497-D

7 Sept. 66

Die Beuttcilung bearbeiteter Holzoberflächen (II)

By: V. G. Pahlitzsch, et al

From: Holztechnologie 6(4):219-224, 1965 (6 pp)

German - est for wds:

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(See typing instructions attached.)

HOLZTECHNOLOGIE, Vol 7, 1966, pp 41-42
NTC 70-11319-14A

Forest S. W-711-FS-68

R-9172-D
14 Feb 68

Untersuchungen über das pro diagramm zur herstellung von
spektrallatten

By: Von Eberhard Kehr and Sophi Scholzel

From: Holztechnologie 8(1967) 3:177-181

(5 pp)

German - est for wds:

Please translate and type 1 original copy only
Document can be cut.

Production Technology and Properties of Fire-Resistant
Wood Fiberboard, by A. Anufrievic, N. J. Solocnik,
13 pp.

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GERMAN, per, Holztechnologie, Vol 10, No 4, 1969.

ARM/FSTC/HT-23-687-71

Sept 71

Forest Service W-196-FS-69
FPL#691

R-9747-D
19 Sept 68

Möglichkeiten der Presszeitverkürzung; bei der Herstellung
dicker Holzspanplatten

By: G. Stegmann and H. A. May

From: Holz-Zentralblatt Nr. 23/94 Jahrgang, Februar 1968
pp 361-363 (3 pp)

Berman - est for wds:

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Possibilities for Improving P.F. Bonded Chipboard,
by C. Schmidt-Mellerau.
GERMAN, per, HolzZentralblatt, Vol 94, 1968,
pp 1327-1328.
GB 226
Vol 17 No 3, 1969

July 69

385-178

Requesting Office: Forest Service R-11174-D
Purchasing Office: W-553-FS-70 18 Dec. 69
Title: Verbesserung der Pressbedingungen durch die
Anwendung von Regelsystemen anstelle von
Programmsteuerungen
Author: Obering. H.A. May and Ing. L. Mehlhorn
Source: Holz-Zentralblatt 95 (86):1342,1344,1346-7,
18 July 1969
Special Instruction: - Type one copy

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