

Slovak Reassessment of Milan Stefanik,
by Hana Ponicka, 8 pp.
SLOVAK, per, Kulturny Zivot, No. 12,
Bratislava, 22 Mar 68, p. 6.
JPRS 45,251

EE(Czech.)
Political
May 68

357,559

Catholics and the Present, by Edward Neesey.
6 pp.
SLOVAK, per, Kulturny Zivot, No 15, 12 Apr 1968,
pp 5.
JPRS 45537

EE-Czech
Soc
Jul 68

359,848

Real Reasons Why Three Czechoslovak Writers Were
Expelled from the Party, by Zora Jesenska, 7 pp.
SLOVAK, per, Kulturny Zivot, 26 Apr 1968, p 2.
JPRS 45541

EE Czech
Pol
June 68

359,428

The Symmetrical Model and the Slovak Economy,
by Eugen Lobal, 8 pp.
SLOVAK, per. Kulturny Zivot, 26 Apr 1968, p 8.
JPRS 45524

EE-Czech
Econ
Jul 68

359,802

Slovak Writers' Union in Retrospect and Future
Goals, by Miroslav Valek, 10 pp.
SLOVAK, per. Kulturny Zivot, 3 May 1968, pp 1,8.
JPRS 45524

EE-Czech
Sec
Jul 68

359,803

Interview with Ladislav Mnacko, by Rudolf
Olsinsky, 10 pp.
SLOVAK, par. Kulturny Zivot, No 21, 24 May 1968.
pp 1, 7.
JPRS 45815

EE-Czech
Pol
Aug 68

363.945

Loss of Socialism Feared, by Eugen Loebl, 11 pp.
SLOVAK, per. Kulturny Zivot, No 21, 24 May 1968,
pp 1, 10.
JPRS 45815

EE-Czech
Pol
Aug 68

363,944

Nationality Problem in South Slovakia, by D.
Okali, 7 pp.
SLOVAK, np. Kulturny Zivot, 7 June 1968, pp 1, 8.
JPRS 45835

EE-Czech
Sec
Aug 68

363,973

Democracy Allows for Public Opinion, by Ota
Plavkova, 5 pp.
SLOVAK, np, Kulturny Zivot, 7 June 1968, p 9.
JPRS 45835

EE-Czech
Pol
Aug 68

363,974

15, 5 Self Propelled Artillery, 17 pp.
SWEDISH, per. Kungl Armefervaltningen, F-696-10
May 1967, pp 1-34.
ACSI-K-1876
FSTC-HT-23-1345-72

Apr 72

Plastic Containers for Dangerous Goods/Pool
Palettes and the ISO Container, 7 pp.
GERMAN, bk. Kunststoffasser fur Gafahrliche
Guter/Die Poolpalette und der ISO Container-
from Packung and Transport. pp 198-203, & 204.
ACSI-J-9839
FSTC-HT-23-159-71

Aug 71

Investigation of the Behavior of Polyolefins
in Contact With Fatty Oils, by I. Robinson,
K. Becker.

GERMAN, per, Kunststoffe, Vol 55, No 4, 1965,
pp 233-239.

Chem Trans Sv 2672

326,324

Sci - Chemistry
May 67

The Structure of Polyurethano Foams, by R. Morton.
EUROPEAN, per, Kunststoffe, Vol 55, 1965, pp 249-
254.

NTC-71-16012-111

AEC SOL T 65-285

AEC/U 695.2 15 JJ

Jan 72

Heat-Resistant PVC, by R. Huth. 7p.
GERMAN, per, Kunststoffe, Vol 55, No 5,
1965, pp 319-320.

TC-1130

BB 112/200/2070/5

Sci-Materials
Oct 66

313,356

Process in the Field of Plasticizers, by
F. Blaschke. 17p.
GERMAN, per, Kunststoffe, Vol 55, No 5,
1965, pp 321-326.
SIA TT-66-10376

Sci-Materials
Oct 66

313,371

New Polymers for the Elastification and
Plasticization of PVC, by W. Gobel, H. Bartl.
GERMAN, per, Kunststoffe, Vol 55, No 5, 1965,
pp 329-332.
TC-1129

SLA 77-66-10375

Sci-Materials
Oct 66

313,355

Thermal Conductivity of Solid and Molten
Plastics, by K. Eiermann.
GERMAN, per, Kunststoffe, Vol 55, No 5,
1965, pp 335-338.
TC-1131

Sci-Materials
Oct 66

313,360

Radical Processes Taking Place on Ageing of
Synthetic Materials, by H. Fischer.
GERMAN, per, Kunststoffe, Vol. 55, No. 5, 1965
pp 344-345
CSIRO/ No. 7828

Sci -
Aug 67

337-123

Which Mechanical Testings Form a Suitable
Basis for Design and Construction Plastics,
by H. H. Rache.

GERMAN, per, Kunststoffe, Vol 55, No 5,
1965, pp 346-350.

TC-1128

Sci-Materials

Oct 66

313,355

The Rotational Injection-Molding Process for
the Manufacture of GFRP-Bulk Parts, by
R. Bog.

EUROPEAN, per, Kunststoffe, Vol 55, 1965, pp 729-
731.

NTC-71-16011-11I

Jan 72

Polypropylene, by K. Mehnert. 16p.
GERMAN, per, Kunststoffe, Vol 55, No 6,
1965, pp 4380-4482.
SIA TT-66-10537

Sci-Materials
Oct 66

313,377

Swelling, Gelation and Diffusion in Plastics,
by G. Rehage.
GERMAN, per, Kunststoffe, Vol 55, No 9, p. 605.
NLL Ref: 9091.9F (W Trans 224)

sci-chem
sept 69

391,051

Comparative Studies of Different Techniques
for Characterizing the Behavior of
Reinforced and Non-Reinforced Polyester
Resins Under the Influence of Heat, by
K. Demmler, 21 pp.

GERMAN, per, Kunststoffe, Vol IV, No 12,
1965, pp 929-937.

Dept of Navy Tr No 5097/ONI Tr 2274

Sci - Materials
Feb 67

318,843

Economization and Improvements in the Application
of the Fibre-Resin Injection Molding, by
H. Hanusch.

EUROPEAN, per, Kunststoffe, Vol 55, 1965, pp 953-
955.

NTC-71-16113-13H

Jan 72

Glass-Reinforced Plastics in Shipbuilding,
by Heinz Haferkamp, Gerd Sepold, 16 pp.
GERMAN, per, Kunststoffe, Vol LV, No 12,
1965, pp 973-978,
Dept of Navy Tr No 5099/ONI Tr 2276

Sci - Materials
Feb 67

318,845

Glass Fibre Reinforced Polycarbonate Part I.
The Mechanical Characteristic Pattern,
by H. Streib, K. Oberbach, 20 pp.
ONUMA, per, Kunststoff, Jan 1966. 9700863
Dept of Navy/ONI Tr No 2152

Sci-M/M
Jul 66

302,024

ATS

1470-GJ STABILIZATION OF LOW-PRESSURE POLYOLEFINS, G.
Menzel, Kunststoffe 56, No. 2, 92-7 (1966).
6350 W; 2 T; 10 R \$19.85 (\$4.95)

The Influence of the Styrene Content in Un-
saturated Polyester Resins.
GILMAN, per. Kunststoffe, Vol 56, No 9, 1966,
pp 606-616.
Dept of Navy tr S271 ONI tr 2360

Sci/Materials
May 67

322,566

Determining the Heat Resistance of Metal Adhesive
Compounds on the Basis of Torsion Oscillation
Tests with the Adhesive Substance, by W. Althof,
19 pp.

GERMAN, per, Kunststoffe, Vol 56, 1966, pp 750-754.
P500145268-V

Dept of Navy ONI tr 2385

Sol/Hat
Aug 68

361,405

The Reinforcement of Plastics, by G. Henges,
26 pp.
GERMAN, per, Kunststoffe, Vol 56, No 12, 1966,
pp 818-823. P500239468-V
Dept of Navy NIC Tr No 2622

Sci-Mat
Oct 68

367,812

Determination of the Elastic Properties of Glass-Fiber Reinforced Plastics by Means of Elastic Waves, by Helmut Schaper, Hermut Schittko. GERMAN, per, Kunststoffe, Vol 56, No 12, 1966, pp 824-828.
Dept of Navy tr 5277 ONI tr 2365

Sci/Materials
May 67

326,723

The Effect of the Resin-Hardener System and of
the Type of Reinforcement on the Stress Deformation
Behavior of Epoxy Resin Glass Fiber
Laminates, by Rolf Schmid, 20 pp.

GERMAN, per, Kunststoffe, Vol 56, No 12, 1966,
pp 837-842. P500317167

Dept of Navy/NIC Tr No 2471

ONL W 2471

Sci-Materials

Nov 67

344,693

The Behavior of Glass Fiber Reinforced Plastics
Under a Statistically Variable and Uniformly
Oscillating Load, by A. Matting, N. Neitzel.
18 pp.

GERMAN, per, Kunststoffe, Vol 56, No 12, 1966,
pp 855-860. P500317267
Dept of Navy/NIC Tr No 2472

CNI L 2472

Sci-Materials
Nov 67

344,694

Elastic Behavior of Fiberglass-Reinforced Plas-
tics, by O. Schneers.

GERMAN, per, Kunststoffe, Vol 56, No 12, 1966,
pp 866-872.

Dept of Navy/NIC tr No 2476

P500333067

Sci-Mat
Dec 67

346,625

Stress Conditions in Subterranean, Glass-Fiber-
Reinforced Polyester Resin Pipes, by

B. Carlstroem

GERMAN, per, Kunststoffe, Vol 56, 1966,

pp 895-898

NTC 71-15152-13K

CIA X 6481

mar 72

External Coating of Pipes with PVC by Whirl Sintering, by F. Gemmer
GERMAN, per, Kunststoffe, Vol 57, No 1, 1967,
pp 21-24.
BIBI 6159

Sci-Materials
Feb 69

369,586

Crystallized Polyethyleneterephthalate, a
New Material for Technology, by R. Pflueger.
GERMAN, per, Kunststoffe, Vol 57, No 1, 1967,
pp 31-37.
NTC-71-11495-111

Nov 71

Stressing and Deformation (GNK)-Laminated
Structural Elements. Part I. Fundamentals of
Stress and Deformation Analysis, by Alfred Puck.
GERMAN, per, Kunststoffe, Vol 57, No 4, 1967,
pp 284-293.
Dept of Navy NIC tr 2524

Sci/Phys
Mar 68

350,977

Plastic Melt as an Elastic Fluid, Pt 1, by
J. Meissner.
GERMAN, per, Kunststoffe, No 57, 1967,
pp 397-400.
NLL Ref: 5828.4F (12872)

Sci Lib
Mar 69

376,945

Testing of Plastic Utensils. Polarographic Determination of Di-(2-ethylhexyl)-phthalate and Investigation of the Tendency to Migration, by H. Woggon and U. Koehler.

GERMAN, per, Kunststoffe, Vol 57, No 7, 1967, pp 583-586.

NASA TT F-13,889

NTC - 72-14495-07D

Mar 72

Plastic Melt as an Elastic Fluid. Part 2., by
J. Meissner.
GERMAN, per, Kunststoffe, No 57, 1967, pp 702-710.
NLL Ref: 5826.4F (12873)

Sol/Mat
Apr 69

380,223

The Dielectric Strength of Epoxy Resins as a
Function of Temperature and Mechanical Stresses,
by R. Schmid.
GERMAN, per, Kunststoffe, Vol 57, Sept 1967,
pp 711-714.
CEGB-Tr 4773

Sci/Materials
Jun 69

384,504

The Effect of Plasticizers and Additives on the
Resistance of Plasticized PVC Against Fungal Growth,
by Alfred Morz, Bretislav Dolezel, 10 pp.

GOVERNMENT USE ONLY

GERMAN, per, Kunststoffe, Vol 57, No 9, 1967,
pp 726-728.

ARM/FSTC/LIT-23-434-70

Sci/Mat
Apr 70

405,564

Production of Rotation Cast Hollow Articles by
Activated Anionic Polymerization of Lactams, by
K. Schneider.
GERMAN, per, Kunststoffe, Vol 58, No1, 1968,
pp 2-8.
NTC 69-11004-111

Sci/Nat
July 69

387-992

The Ageing Behavior of Glass Fiber Reinforced Plastics, Part 1, by G. Menges, P. Hessel.
GERMAN, per, Kunststoffe, Vol 58, No 7, 1968, pp 509-514.
NLL Ref: 8313.4 (5653)

Sci-Nat
May 69

380,816

Ageing Behavior of Glass Fiber Reinforced Plastics.
2. Thermal Ageing, by G. Menges, F. Hasselt.
GEBIAN, per, Kunststoffe, Vol 58, 1968, pp 575-580.
GB 125/IB2670

Sci-Materials
Dec 69

398,185

70-13454-111

Mueller, H. D.

THE REINFORCING OF MOLDING COMPOUNDS WITH
CHEMICAL FIBERS. Kunststoffe, v. 58, n. 11, p. 777-
781, 1968.

Order from NTC as 70-13454-111: HC \$ 7.60, MF \$ 5.80

Aromatic Cyanic Acid Ester as Basing Material
for New Resins in Laminating Technology, by
R. Kubens.
GERMAN, por, Kunststoffe, Vol 58, 1968, pp 827-
832.

HTC-71-10894-11I

Nasa TTF 13454 25 pp

Nov 71

Reciprocal Action Between Unsaturated Polyester
Resins and Fillers, by I. Vanoso-Szmercsanyi
EUROPEAN, per, Kunststoffe, Vol 58, 1968,
PP 907-912
NTC 71-16563-11I

mar 72

Basic Properties of Polyester Resin Mats and
Possibilities of Their Determination by Industrial
Measurements, by H. Kramer
EUROPEAN, per, Kunststoffe, Vol 58, 1968,
pp 913-918
WTC 71-16562-111

mar 72

Processing Parameters in the Stretching of
Polyethylenoterephthalate Foils on Roll
Stretching Machines, by G. Kress.
GERMAN, per, Kunststoffe, Vol 59, 1969, pp 252-
255.
NTC-71-10771-13H

Nov 71

Injection Molding of Thermosets, by
H. Wallhaeusser.
GERMAN, per, Kunststoffe, Vol 59, No 6,
1969, pp 326-332.
NTC-70-12713-13H

Feb 72

Flame Inhibiting PVC Mixtures With Chloroparaffins.
Part 2. Mixtures With Phthalic Acid Ester Primary
Plasticizers, by K. M. Bell.
GERMAN, per, Kunststoffe, Vol 59, 1969, pp 344-346.
NTC 72-14494-111

NASA TTF-13, 838

Jan 73

1100 (LB/G-3079) CALCULATING THE STRENGTH OF
GLASS FIBRE-PLASTIC LAMINATES UNDER COMBINED LOAD,
Hypotheses, and Layerwise Analysis of Fracture. Puck, A.
Translated by E. V. J. Theumer (Atomic Energy Research Es-
tablishment, Harwell, Eng.), from Kunststoffe; 59: No. 11, 780-7
(1969). 30p.

materials; translations

ND-25 NP RC

Unlimited

The Testing and Strength Characteristics of Boron
and Carbon Fiber Reinforced Epoxy Resins, by

G. Niederstätt, 7 pp.

GOVERNMENT USE ONLY

GERMAN, per, Kunststoffe, Vol 59, 1969,

pp 855-858.

ARM/FSTC/HT-23-1184-70

Sci/Mat

Feb 71

Epoxy Resins as Matrix for Carbon Fibers, by
U. Funrmann, E. W. Garnish, 13 pp.

GOVERNMENT USE ONLY

GERMAN, per, Kunststoffe, Vol 59, 1969, pp 865-869.

ARM/FSTC/HT-23-626-71

June 71

New Cycloaliphatic Heavy Duty Epoxy Resins for
Reinforced Plastics, by A. Meinikoff, 9 pp.
GOVERNMENT USE ONLY
GERMAN, per, Kunststoffe, Vol 59, 1969, pp 870-872.
ARM/FSTC/HT-23-627-71

June 71

Multiple-Axially Stressed Three-Directionally-Wound
Tubes of Reinforced Plastics, by H. Krauss.
GERMAN, per, Kunststoffe, Vol 59, 1969, pp 911-917.
NFC 72-14252-111

Jan 73

Contribution to the Clarification of Transverse
Tensile Failure of Unidirectionally Reinforced
Laminates, by S. Roth.

GERMAN, per, Kunststoffe Vol 59, 1969, pp 967-974.
NTC 72-14253-111

Jan 73

Elastic Polyurethane-Integral Foam Materials,
by H. Wirtz.
GERMAN, per, Kunststoffe, Vol 60, No 1, 1970,
pp 3-7.
NTC-71-12411-111

Nov 71

A New Polyurethane Structural Foam, by H. Piechota.
GERMAN, per, Kunststoffe, Vol 60, No 1, 1970,
pp 7-14.
NTC-71-12366-111

Nov 71

The Measurement of Charge Distribution on the
Surface and Inside of Highly Insulating Materials,
by G. Heil.

GERMAN, per, Kunststoffe, Vol 60, Jan 1970,
pp 45-52.

BIA Trans. 2803

Sci-Mat
Dec 70

Viscosity Measurement for the Automatic
Control and Monitoring of the Uniformity
of Ektrusion Processes, by H. K. BRUSS.
GERMAN, per, Kunststoffe, Vol 60, No 3,
1970, pp 162-164.
NTC-71-14977-111

Feb 72

Effect of Heat Treatment on the Structure and
Strength of Polypropylene, by G. Schoenfeld and
S. Wintergerst.

GERMAN, per, Kunststoffe, Vol 60, No 3, 1970,
pp 177-184.
NTC 71-13814-11I

Feb 72

Recent Concepts on the Mechanism of the UV
Stabilization of Plastics, by W. Kloepffer
GERMAN, per, Kunststoffe, Vol 60, No 6, 1970
pp 385-388
NTC 71-16764-111

Feb 72

Elastics in Packaging, Storage and Transport, by
Berthold Müller-Dieckmann, 30 pp.

GOVERNMENT USE ONLY

GERMAN, per, Kunststoffe, Vol 60, No 10, 1970,
pp 784-796.

AIM/FSTC/RT-23-774-72

June 72

Newer Developments in Reinforced
Epoxide Resins, by A. F. Schroeder.
GERMAN, per, Kunststoffe, Vol 60,
1970, pp 905-910.
NTG 72-11115-11I

May 72

Investigations of Cemented and Detachable Joints
of Fiber Reinforced Plastics, by W. Althof, 19 pp
GERMAN, per, Kunststoffe, Vol 60, No 12, 1970,
pp 911-916
NASA TT F 14,041

mar 72

W. Schoenthaler

Low-Shrinkage Unsaturated Polyester Molding
Compounds and Prepregs.

KUNSTSTOFFE, Vol 60, 1970, pp 951-953

NIC-72-14636-111

Feb 1973

K. Demmler

Low-Shrinkage Unsaturated Polyester Resins for
Compression-Molding.

KUNSTSTOFFE, Vol 60, 1970, pp 954-959

NTC-72-14635-111

Jan 1973

I. Vancso-Szmercsanyi

Interaction Between Unsaturated Polyester Resins
and Metal Oxides.

GERMAN, per, Kunststoffe, Vol 60, No 12, 1970,

pp 1066-1071

NTC 72-12674-111

sept 72

Machine for Filling Foil Packages With Milk.
GERMAN, per, Kunststoffe, Vol 18, No 6, 1971.
*FSTC-INT-23-0066-72

Nov 73

Optimal Construction of the Entry Zone of
Single Screw Extruders, by R. Hantenbach
EUROPEAN, per, Kunststoffe, Vol 61, 1971
pp 104-107
NTC 71-16536-13H

mar 72

Processing of Powdered Plastics on
Single Screw Extruders, by F. Hensen.
GERMAN, per, Kunststoffe, Vol 61,
1971, pp 214-218.
NTC 72-10084-11I

Apr 72

Production of Precision Molded Parts
Made of Plastic by Methods Suited to the
Raw Materials, by E. Paschke.
EUROPEAN, per, Kunststoffe, Vol 61, 1971,
pp 295-302.
NTC 72-10619-13H

May 72

G. Menges

Curing the Unsaturated Polyester With BIS-(Tert
-Butylcyclohexyl-) Peroxydicarbonate.
GERMAN, per, Kunststoffe, Vol 61, 1971, pp 401-405.
NTC 72-13549-111

Nov 72

Heat Radiation Conditions in Plastic
Films, by W. Predohl.
GERMAN, per, Kunststoffe, Vol 61, July 1971,
pp 489-491.
CEGB Trans 2955

Mar 72

P. Klein

Method of Microscopic Examination to Characterize
Processing Properties of Suspension-PVC,
GERMAN, per, Kunststoffe, Vol 61, 1971, pp 492-496.
NRC 72-13644-111

Nov 72

Busch, W.

Low-Shrinkage Polyester Molding Compounds. Chemistry
Technology And Examples Of Application.
KUNSTSTOFFE, Vol. 61, 1971, pp 602-609
NTC-72-14634

Feb 73

FLUOROKELASTOMER-SHAFT PACKING FOR PACKAGING OF
STERILE MILK

LANGUAGE-GW COUNTRY-SZ

KUNSTSTOFFE 1972 VOL 19 NO 2 PP 62-63

FSTC-HT-23-0214-73

33 ЛЕГКІВА • МОДЕЛІ ТА ІНШІ СОВІЕТСЬКІ КОСМЕТИЧІ І
ПРОДУКТИ

LANGUAGE-GW COUNTRY-UR

KUNSTSTOFFE 1972 NO 6 P 254

FSTC-HT-23-0428-73

Fire-resistant Thermoplastics,
by Kurt Kopetz, 19 pp. FOR OFFICIAL USE ONLY
GHEIMAN, per, Kunststoff-Berater Frankfurt am
Main, 1965, pp 3-8. 9699802
ISTC 381-765-636
Dept of Navy tr 44262/ONI tr 1087 15 pp

Sci - Phys
Mar 66

297,822

Problems in Injection Molding of Large Parts
From Low Pressure-Polyethylene Demonstrated
on Bottle Carrying Cases, by O. Hahmann.
EUROPEAN, per, Kunststoffe-Berater, Vol 13,
1968, pp 8-10.
NTC-71-15016-13H

Feb 72

MUNSTSTOFF-BERATER
146A VIS NW P114-11B 70-1300-111 <=>

ORDER FROM WTC

State of Knowledge on the Injection Mold
Filling Process, by G. Menges.
EUROPEAN, per, Kunststoff-Berater, Vol 15, No 1,
1970, pp 49-54.
NTC-71-15004-13H

Feb 72

Chlorinated Polyvinyl Chloride, by W. Trautvotter.
GERMAN, per, Kunststoffe Plastics, Vol 13, No 2,
1966, pp 54-58.
NTC-71-16221-11I

Jan 72

Sewer Piped of Hard Polyethylene, Part 1. Ground
Load and Calculation of Wall Thickness, by
W. Imhoff, E. Rottner, 34 pp.
GERMAN, per, Kunststoffe Plastics, Vol 57, No 1,
1967, pp 9-15.
X-7541

Feb 72

KUNSTSTOFFE-PLASTICS

~~1969 V16 NJ PUG-101~~

~~70-1002-111-420~~

70-10173-13C <*>

ORDER FROM NTC

Carbon Fibers in the Plastic Industry, by
B. H. Williamson, 6 pp.
GOVERNMENT USE ONLY
GERMAN, per, Kunststoff - Plastics, Vol 16, No 12,
1969.
ARM/FSTC/HT-23-1004-70

Sci/Mat
Feb 71

Vestolen BT Pipe for Difficult Conditions.
GERMAN, per, Kunststoffe-Plastics, No 9, 1971, p 381.
*FSTC-HT-23-1130-72

Jan 72

Composite Foil Reduces Leakage in Food Pack-
aging,
GERMAN, per. Kunststoffe-Plastics, Nov 1971,
pp 451-452.
*ACSI-K-2243
*FSTC-HT-23-1666-72

Apr 72

Investigation Concerning Heating Element
Welding of Hard Polyvinyl Chloride (PVC
Hard), by J. Zehren.
GERMAN, per, Kunststoff Rundschau, March
1966, pp 123-127.
*BIBI 5135

Sci-Materials
Oct 66

313,158

Preparation, Properties and Application of
Sulphur Modified Phenol Resins, by
M. Cherubin
GERMAN, per, Kunststoff-Rundschau, Vol 13,
No 5, 1966, pp 235-240.
ML Ref: 5828.kW (12678)

Sci-Methods & Equipment
July 68

360,878

Preparation, Properties and Application of
Sulphur Modified Phenol Resins, by
M. Cherubin
GERMAN, per, Kunststoff-Rundschau, Vol 13,
No 6, 1966, pp 291-294.
ALL Ref: 5828.4F (12679)

Sci-Methods & Equipment
July 68

360,879

The Testing of Glass Fiber Reinforced
Plastic Plates, by G. Niederstadt,
W. H. Boehm.
GERMAN, per, Kunststoff-Rundschau, Vol 18,
1967, pp 465-468.
NLL Ref: 5828.4F (7350)

Sci-Mat
Apr 69

379,890

Can Plastics Contaminate Our Food? by
R. Baumgartner.
GERMAN, per, Kunststoffe Rundschau, Vol
15, No 1, 1968, pp 3-5.
NLL Ref: 5828.4F (12910)

Sci-B&M
Mar 69

377,034

Astatic Plastic Materials, by R. Reichherzer.
GERMAN, per, Kunststoffe Rundschau, No 3, 1968
pp. 79,81.
NLL Ref:5828.4F (N.7635)

sci-mat
sept 69

350
399,246

Calculations Regarding Thin-Walled Circular
Cylindrical Pressure Tubes Made of Glass Fiber
Reinforced Plastics With a Thermoplastic Liner,
by G. Niederstadt.

GERMAN, per, Kunststoff-Rundschau, Vol 15, 1968,
pp 253-258.

NTC 72-14249-111

Jan 73

Correlations between the Amount Produced and the
Price of Certain Plastics, by R. Reichherzer.
GERMAN, per, Kunststoff Rundschau, Vol 15, 1968,
pp 437-439.
NLL Ref 5828.4F (N. 13103)

Sci-Mat
July 69

385-416

Opportunity for Economization in the Manufacture
of GFRP-Products with the Manual Process, by
G. Menges.
EUROPEAN, per, Kunststoff-Rundschau, Vol 15, No 9,
1968, pp 479-485.
NTC-71-16110-13H

Jan 72