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# Vakuum Formung Von Thermoplastischen Kunststoff F

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Faserverbundwerkstoffe mit thermoplastischer Matrix

Technisches Zentralblatt

Vakuum-Formung von thermoplastischen Kunststoff-Folien

Plastic

PVC-Folien

Subject Catalog

Abstracts

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A Guide to Modeling Thermoplastic Composite  
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Cherix, John Tremblay.  
**Vakuum-Formung  
von  
thermoplastischen  
Kunststoff-Folien**  
expert verlag  
Illustrated with  
diagrams and property  
charts, this booklet  
introduces the non-  
scientist to the  
mainstream world of  
polystyrene plastics  
manufacturing. It  
provides information  
on the polystyrene  
plastic family's

chemical composition, product applications, physical properties, and common trade names. It also includes a glossary of terms.

*Plastic Jrp Ringier*

Includes entries for maps and atlases.

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Illustrated with

diagrams and property

charts, this booklet

introduces the non-

scientist to the

mainstream world of

vinyl plastics

manufacturing. It

provides information

on the vinyl plastic family's chemical composition, product applications, physical properties, and common trade names.

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Subject Catalog Hanser Publications

Modern thermoforming practice is a balance of practical experience

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This very practical book introduces the

process, its tools and machinery, and the

commonly used materials to novices

and practicing engineers alike.

Abstracts Springer-Verlag

Models and

experiments for faster, less expensive

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partsFocused on simulating thermal

defects in thermoplastics. Techniques for better molds, tooling and equipment. Book explains methods and coding to create FEM-based models to optimize process variables and predict dimensional distortions during the manufacture of thermoplastic matrix composite parts. After investigating defects, such as spring-in, caused by thermal inconsistencies during manufacture, the text offers a step-by-step approach to simulating and predicting the magnitude of distortion via readily available FE codes. Models are validated by testing using the example of a multi-staged roll-formed continuous thermoplastic woven laminate, which can be readily extended to a

variety of mold geometries. Information in this book is intended to reduce the need for costly and time-consuming re-tooling in thermoplastic parts design.

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*Maschinenmarkt*

Walter de Gruyter

**Arbeiten mit Kunststoffen** Society of Manufacturing Engineers

**Kunststoffe Chemiker-Zeitung, chemische Apparatur**

National Union Catalog

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