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The art and science of glass engineering, specifically applied to automotive projects, are not at all commonplace. Although windshields, side, and backlites seem to be obvious parts of any car, truck, or bus, designing, sourcing, and manufacturing them are unique challenges. From the business perspective, cost control makes the choice of the ideal supplier a vital decision, greatly impacting availability and production. From the technical standpoint, the most creative designs can be rendered impractical due to regulations, lack of economies of scale, or convoluted logistics. *Glass Engineering: De.*

Prominent engineering design concepts and methods are presented along with supplemental topics such as human factors, prototype fabrication, teamwork, project management, and the selection of materials

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and manufacturing processes. Key terms are defined and emphasized to highlight important subtleties. Glossary.

This is a ... textbook for teaching design to undergraduate engineering students. [The text] design[s] process and methodology, with a particular emphasis on problem formulation and concept generation. In addition, [it] includes engineering economics, project planning, professional and social context of dosing, information acquisition and communication skills, probabilistic considerations, decisional, and optimization.-Pref. to the 1st ed. Engineering design concepts are as fundamental to undergraduate engineering education as the traditional sciences ... Thus the book can be used in design courses within any engineering discipline and at any level from first year to capstone design.-Back cover.

The art and science of glass engineering specifically applied to automotive projects are not at all commonplace. Although windshields side and backlights seem to be obvious parts of any car truck or bus designing sourcing and manufacturing them are unique challenges. From the business perspective cost control makes the choice of the ideal supplier a vital decision greatly impacting availability and production. From the technical standpoint the most creative designs can be rendered impractical due to regulations lack of economies of scale or convoluted logistics. Glass Engineering: Design Solutions for Automotive Applications tackles all these variables using a no-nonsense step-by-step approach. Written by Lyn R. Zbinden a mechanical engineer and glass specialist this book narrows the gap between the reader and a technical subject by using language that is easy to understand a good variety of examples and a series of invaluable reference design tables. With a career spanning over 30 years in the automotive industry Lyn R. Zbinden breaks down complex concepts into ai knowledge bitesai building

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up a solid base that both students and practitioners can profit from and use on a regular basis for years to come. *Glass Engineering: Design Solutions for Automotive Applications* addresses the theme of glass from the manufacturing stage to the design installation and warranty aspects. It also flags along the way the pitfalls and the important questions to ask. More importantly it provides the reader with practical ways to solve the not-so-obvious problems associated with the use of automotive glass. Developed with the goal to offer effective training on the subject this book is a must-have for those just starting to get acquainted with the world of automotive glass applications as well as those looking for the ultimate source of practical knowledge in this field.

While there is no "perfect" solution or absolute zero risk, engineering design can significantly reduce risk potential in the CPI. In *Guidelines for Design Solutions to Process Equipment Failures*, industry experts offer their broad experience in identifying numerous solutions to the more common process equipment failures including inherent safer/passive, active, and procedural solutions, in decreasing order of robustness and reliability. The book challenges the engineer to identify opportunities for inherent and passive safety features early, and use a risk-based approach to process safety systems specification. The book is organized into three basic sections: 1) a technique for making risk-based design decisions; 2) potential failure scenarios for 10 major processing equipment categories; and 3) two worked examples showing how the techniques can be applied. The equipment categories covered are: vessels, reactors,

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