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ETFE foil has recently become an important material for the cladding of technologically sophisticated and innovative buildings. This material is very thin and lightweight and, when used in...

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ETFE - Technology and Design This book by professor Annette LeCuyer provides an introduction to the characteristics of ETFE and its applications in construction. It explores the specific characteristics of ETFE building skins in the areas of structural behavior, light transmission, insulation, acoustics, fire engineering and environmental modification.

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ETFE: Technology and Design

ETFE Cladding Systems – A Technical Overview and Design Guide (Print Course) An ETFE cladding system is a durable, energy efficient, environmentally friendly technology, with light transmission properties comparable to transparent cladding systems, like glass, but weighs much less.

ETFE Cladding Systems - A Technical Overview and Design ...

Jun 5, 2016 - ETFE: Technology and Design by Annette LeCuyer

ETFE: Technology and Design | Technology design

ETFE is an abbreviation for Ethylene Tetrafluoroethylene, a translucent polymer sheeting that is used instead of glass and hard plastic in some modern buildings. ETFE is usually installed within a metal framework, where each unit can be lighted and manipulated independently. Light sources can be on either side of the plastic cladding.

Why ETFE is the Miracle Construction Material

Design of ETFE systems ETFE foil roofs can be supplied as a single layer membrane supported by a cable net system or commonly as a series of pneumatic cushions made up of two to five layers of ETFE.

ETFE Roof, Skylight and Façade | ETFE Structure, ETFE Design

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autor: Annette LeCuyer broj stranica: 160 godina izdanja: 2008 vrsta uveza: tvrdi dimenzije knjige širina i visina: jezik: engleski

ETFE,Technology and Design - Stručna Knjižara

Ethylene tetrafluoroethylene is a fluorine-based plastic. It was designed to have high corrosion resistance and strength over a wide temperature range. ETFE is a polymer and its source-based name is poly. It is also known under its brand name: Tefzel. ETFE has a relatively high melting temperature, excellent chemical, electrical and high-energy radiation resistance properties. When burned, ETFE releases hydrofluoric acid.

ETFE - Wikipedia

ETFE foil has recently become an important material for the cladding of technologically sophisticated and innovative buildings. This material is very thin and lightweight and, when used in air-filled cushion assemblies, has enormous strength and a range of adaptive environmental attributes.

Sustainable Architecture: ETFE: Technology and Design

ETFE_Technology_Design Identifier-ark ark:/13960/t5hb0s520 Isbn 9783034609883 3034609884 Ocr ABBYY FineReader 11.0 Pages 160 Ppi 600. Full catalog record MARCXML. plus-circle Add Review. comment. Reviews There are no reviews yet. Be the first one to write a review. 2,794 Views

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ETFE : technology and design (eBook, 2008) [WorldCat.org]

10-02-2015 - ETFE: Technology and Design by Annette LeCuyer. Renzo Piano Building Workshop - Projects - By Type - Parco della Musica Auditorium Renzo piano Renzo-piano Urban planning Architectural drawings Architectural presentation Architecture diagrams Architectural models Concept diagram Presentation boards Architecture portfolio Public spaces AutoCAD Site plans Urban analysis

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ETFE | SpringerLink

ETFE (Ethylene Tetrafluoroethylene) film is extremely durable, totally transparent, fully color printable, and considerably lighter in weight than glass structures.

ETFE Film, ETFE Cushion, ETFE Foil - Big Span Structures

supporting all design process' stages Maffei's Engineering achieved more than 15 years' experience through ambitious ETFE projects with inflated cushion and single layer application. The technical support has been addressed for every type of design phase to the major General Contractor involved in ETFE projects, designers and Architects.

ETFE TECHNOLOGY - Maffei's Engineering

ETFE FAÇADE TECHNOLOGY COMBINING DESIGN AND FUNCTIONALITY ETFE is becoming the go-to material for façade technology largely due to its resistance to extreme environmental influences and its impressive sustainability rating. It is impossible to imagine modern façade technology without glass or ETFE membranes.

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