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building, that is one with the landscape

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European Design Guide for - Tensinet

The European Design Guide for Surface Tensile Structures has been published in August 2004. The design guide contains the following chapters:
Introduction John Chilton, Brian Forster Engineered fabric architecture Brain Forster, Marijke Mollaert Form Jürgen Bradatsch, Peter Pätzold, Cristiana Saboia de Freitas, Rudi Scheuermann, Juan Monjo,

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p. Appendix A2 is missing. The European Design Guide for Tensile Surface Structures is a product of over three years work by the members of TensiNet - A Thematic Network for Upgrading the Built Environment in Europe through Tensile Structures, which was initiated on 1 March 2001.

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EU-funded research in the field of tensile surface structures to provide recommendations for designers, in the absence of comprehensive national or European design guidance in this area.

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The European Design Guide for Tensile Surface Structures was the key outcome from the EU-funded (Contract G1RT-CT-2000-05010) Thematic Network, TensiNet, which brought together 22 partners (including academic researchers, designers, material manufacturers, fabricators and testing laboratories) from 9 different countries.

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Surface Structures | 7 | The
Architects' Task The biotope building,
the city as an ecological system, the
way to the minimal mass build- ing, to
the minimal energy building, that is
one with the landscape and at the
same time architecture, is to be found.
The task is a difficult one.

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