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European Design Guide for Tensile Surface Structures. Forster B., Mollaert M. et al. TensiNet, 2004. 332 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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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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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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Abstract. 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.

Introduction [European design guide for tensile surface

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European Design Guide for Tensile Surface Structures | 7 | The Architects' Task The biotope building, the city as an ecological system, the way to the minimal mass building, 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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