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Design Guide

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

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Pätzold, Cristiana
Saboia de

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Contents Chapter 8:

Form-finding, load

analysis and

patterning Mike

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Barnes, Lothar
Grundig, Erik
Moncrieff 8.1
Characteristics and
Modelling of Tension
Structures 8.2 Form
Finding 8.3 Physical
Modelling

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The European Design
Guide for Tensile

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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

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(testing laboratories)

from 9 different
countries.

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Tensile
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is a product of over
three years work by
the members of

TensiNet - A Thematic
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Upgrading the Built
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Europe through
Tensile Structures,
which was initiated
on 1 March 2001. This
guide and the other
activities of TensiNet

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were funded by the
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15 | Chapter 8: Form-
finding, load analysis

and patterning 205

Mike Barnes, Lothar

Gründig, Erik

Moncrieff 8.1

Characteristics and

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Modelling of Tension

Structures 206 8.2

Form Finding 209 8.3

Physical Modelling

211

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EU-funded research

in the field of tensile

surface structures to

provide

recommendations for

designers, in the

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absence of
comprehensive
national or European
design guidance in
this area.

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There is a need for
people to be better
informed about the
general behaviour...

23,39

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recommendation for
board design, nor
does it take legal
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information in this
document. Please
refer to the IPC
website for more

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information
regarding board
design and
processing. 1. Solder
Reflow Process Figure
1-1 shows the typical
process flow for
mounting surface
mount packages to
printed circuit
boards.

PCB Mounting
Guidelines for

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Packages
Le Guide is a section
that appears
regularly inside LIVE,
an active and
wellness monthly
magazine, published
as an attachment to
the daily newspaper
La Repubblica and
others of the same
publisher. The aim of
this project was to

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Design a 8-page
guide that addresses
different health and
prevention topics on
every issue.

~~Le Guide — European —
Design~~

The correct hygienic
design and
maintenance of food
production systems is
considered as a
prerequisite to fulfill

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these requirements.

In order to offer help
to the industry in
these questions,

EHEDG has

developed and

published a variety of

practical guidance

documents on

adequate hygienic

design in different

areas of food

production

equipment ...

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et al. European
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Smooth surfaces and
textures – The
design of European
style kitchen cabinets
typically feature
smooth, flat surfaces
which are often
characterized by a

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highly polished texture. This is often reflected through the use of high gloss paints or laminates, metal cabinet hardware, plastics, vinyl and glass.

~~European Kitchen Cabinets (Ultimate Design Guide ...~~

The most commonly referenced database

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used in design is from military data collected in the late 1970s and throughout the 1980s, and is known as the Natick studies or ANSUR database. Other databases exist that were collected using civilian data. In 2000, the Civilian American and European Surface Anthro-

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Ergonomics and
Design A Reference
Guide

European Best
Practice for Roadside
Design Guidelines for
Roadside
Infrastructure on New
and Existing Roads I
FOREWORD The
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Commission
Directorate General

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European

for Transportation
and Energy (DG-
TREN) sponsored a
research project to
investigate the best
practice guidelines
for roadside
infrastructure.

~~RISER D06-European
Best Practice for Road
Design...~~

37 CFR 1.152 Design
drawings. The design

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must be represented
by a drawing that
complies with the
requirements of §

1.84 and must

contain a sufficient
number of views to
constitute a complete
disclosure of the
appearance of the
design. Appropriate
and adequate surface
shading should be
used to show the

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Character or contour
of the surfaces
represented.

~~Design Patent~~

~~Application Guide |~~

~~USPTO~~

Jane is an artist,
teacher, and the
author of "Art Cloth:
A Guide to Surface
Design on Fabric"
(Interweave 2010)
and several other self-

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published books.

"Complex Cloth"

(1996) is considered a

classic in the field of

surface design. Jane

teaches and lectures

internationally, and

maintains

working/classroom

studios in San

Antonio, Texas.

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~~Comprehensive~~

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I. URBAN DESIGN
CONSIDERATIONS 6.
PEDESTRIAN
CROSSINGS: 1.

PROBLEM
IDENTIFICATION.
Uneven road surface.
Lack of guide strips.
Lack of warning
marking for
crossings. Gratings
on the road surface. 2

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