



## Nordic Sustainable Design Party Marquee Tent Eco Recyclable Materials for Denmark Environmentally Conscious Events

Our Product Introduction

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ETENT
- Certification: TUV, CE, ISO 9001, REACH, RoHS, OEKO-TEX
- Model Number: ET-PM-NS900
- Minimum Order Quantity: 1 Set
- Price: USD 30-68 per sqm
- Packaging Details: Plastic-Free Recyclable Kraft Paper + Reusable Wooden Pallet
- Delivery Time: 15-25 Working Days
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 5000 Sets per Month



### Product Specification

- Frame Material: 6061-T6 100% Recycled Content Aluminum Alloy
- Cover Material: 750g/m<sup>2</sup> OEKO-TEX Certified PVC-Free Polyester
- Fabric Certifications: OEKO-TEX Standard 100, REACH, RoHS, Phthalate-Free
- Sustainability Features: 100% Recyclable, Plastic-Free Packaging, Carbon-Neutral Shipping Option
- Wind Resistance: Up To 80 Km/h (EN 13782 Certified)
- Frame Coating: Water-Based Non-Toxic Powder Coating, Zero VOC
- Sidewall Options: Solid Fabric, Transparent Window, Open Sides
- Door Options: Double Hinged Door, Sliding Door, Roll-Up Door
- Color Options: Natural White, Earth Beige, Sage Green, Organic Colors
- Warranty: 5 Years On Frame, 3 Years On Fabric

for more products please visit us on [marquees-tent.com](http://marquees-tent.com)

## Nordic Sustainable Design Party Marquee Tent — Denmark's Greenest Event Solution

Denmark is a global sustainability leader — ranked in the top 3 of the Environmental Performance Index year after year, with a national goal of 70% carbon emission reduction by 2030. Our **Nordic Sustainable Design Party Marquee Tent** is engineered to meet and exceed the expectations of this environmentally conscious market. From OEKO-TEX certified PVC-free fabric to 100% recycled content aluminum frames, every material choice reflects our commitment to Denmark's sustainability journey.

We go beyond materials — our manufacturing process uses renewable energy where possible, water-based non-toxic coatings, and plastic-free kraft paper packaging. Carbon-neutral shipping options are available for Danish clients who demand the lowest possible environmental footprint.

100%

Recycled Aluminum Frame

0%

PVC in Fabric

0

Plastic in Packaging

CO<sub>2</sub>

Carbon-Neutral Shipping

## Technical Specifications

Parameter	Specification
Frame Material	6061-T6 Aluminum Alloy with 100% Recycled Content (EN AW-6061 T6)
Frame Coating	Water-Based Non-Toxic Powder Coating, Zero VOC Emissions
Cover Fabric	750g/m <sup>2</sup> OEKO-TEX Standard 100 Certified PVC-Free Polyester
Fabric Certifications	OEKO-TEX Standard 100, REACH, RoHS, Phthalate-Free, Heavy Metal-Free
Fabric Properties	Waterproof, UV Resistant, Flame Retardant (DIN 4102 B1 / M2)

Wind Resistance	Up to 80 km/h (EN 13782 Certified)
Operating Temperature	-15°C to +40°C
Packaging	Plastic-Free — Recyclable Kraft Paper + FSC-Certified Wooden Pallets
Shipping Option	Carbon-Neutral Sea Freight Available
Span Width Options	3m / 4m / 5m / 6m / 8m / 10m / 12m
Eave Height	2.6m / 3.0m / 3.5m / 4.0m
Color Options	Natural White, Earth Beige, Sage Green, Organic Earth Tones
Sidewall Options	Solid Fabric, Transparent Window, Open Sides
Warranty	5 Years on Frame, 3 Years on Fabric

## Key Advantages for Denmark's Green Market

### Denmark's Sustainability Standards

Meets and exceeds Denmark's strict environmental procurement criteria. Documentation package ready for Danish government and municipal green tender submissions.

### OEKO-TEX Certified Fabric

PVC-free polyester fabric certified to OEKO-TEX Standard 100 — tested for harmful substances. Safe for guests, staff, and the environment.



### 100% Recycled Aluminum Frame

Frame manufactured from 100% post-consumer recycled aluminum — reducing carbon footprint by 95% compared to virgin aluminum production.

### Zero Plastic Packaging

No plastic wrap, no bubble wrap. Recyclable kraft paper and FSC-certified wooden pallets. Aligned with Denmark's plastic reduction targets.

### Danish Green Procurement Ready

Full environmental documentation provided — lifecycle assessment, carbon footprint report, and circular economy plan for Danish institutional buyers.

### Circular Lifecycle Design

Designed for disassembly and material recovery. End-of-life take-back program ensures every component is recycled or repurposed — nothing to landfill.

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**Aligned with Denmark's Climate Goals:** Every aspect of this tent — materials, manufacturing, packaging, shipping — is optimized to support Denmark's 70% emission reduction target by 2030.

**TUV Certified + OEKO-TEX:** Full structural certification plus the world's most recognized textile safety standard for complete Danish market confidence.

**5-Year Sustainable Warranty:** Comprehensive warranty backed by our commitment to durability — the most sustainable tent is one that lasts.

**10+ Years Green Manufacturing:** Over a decade continuously improving environmental performance across our production processes.

**Transparent Supply Chain:** Full material traceability documentation provided. We know where every component comes from and can prove its sustainability credentials.

## Manufacturing Excellence — Sustainable Production Process

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Every Nordic Sustainable Design Tent is manufactured with environmental responsibility at every stage:

1

### Certified Sustainable Sourcing

100% recycled aluminum and OEKO-TEX certified fabric sourced from audited suppliers. Full chain-of-custody documentation for Danish client verification.

2

### CNC Precision Machining — Energy Efficient

8 CNC machining centers with energy-recovery systems. Aluminum offcuts 100% collected and returned to recycling stream — zero production metal waste.

3

### Water-Based Powder Coating

Zero-VOC water-based powder coating process. Closed-loop water system with zero discharge. No toxic chemicals released into the environment.

4

### PVC-Free Fabric Welding

OEKO-TEX certified polyester fabric welded using energy-efficient high-frequency technology. All fabric offcuts collected for textile recycling programs.

5

### Pre-Assembly & Green QC

78-point QC inspection with paperless digital checklists. Each tent undergoes full pre-assembly to ensure first-time-right delivery — reducing returns and waste.

6

### Plastic-Free Packaging & Carbon-Neutral Shipping

Kraft paper wrapping and FSC-certified pallets. Carbon-neutral sea freight option available. Consolidated container loading to minimize per-unit shipping emissions.

## Our Factory — 10+ Years of Sustainable Manufacturing

Factory Feature	Details
Established	2013 — Over 10 Years of Industry Experience
Factory Area	20,000+ sqm Production Facility
Production Capacity	5,000+ Tent Sets per Month
Energy	Solar Panel Array — 30% Renewable Energy, Targeting 50% by 2028
Waste Management	Zero Production Waste to Landfill — Full Recycling Program
CNC Machines	8 CNC Machining Centers with Energy Recovery, 3 High-Frequency Welding Lines
Quality System	ISO 9001:2015 + ISO 14001 Aligned Environmental Management
Export Markets	50+ Countries including Denmark, Sweden, Norway, Germany, UK, USA

## Certifications & Test Reports

TUV Rheinland Certified

CE Marking (EU)

ISO 9001:2015

OEKO-TEX Standard 100

REACH Compliant

RoHS Compliant

100% Recycled Aluminum

Plastic-Free Packaging

Certificate / Test	Standard	Scope
TUV Rheinland	Structural Safety & Material Testing	Frame Strength, Wind Load, Sustainable Materials Verification
OEKO-TEX Standard 100	Textile Safety Certification	PVC-Free Fabric — Tested for 350+ Harmful Substances
CE Certification	EU Construction Products Regulation	Full Tent System Compliance for European Market
ISO 9001:2015	Quality Management System	Design, Manufacturing, Sales & After-Sales
DIN 4102 B1	Fire Behavior of Building Materials	PVC-Free Fabric Flame Retardancy — Class B1

## 5-Year Warranty Commitment

Component	Warranty Period	Coverage
Recycled Aluminum Frame	5 Years	Manufacturing defects, structural failure, corrosion beyond spec
OEKO-TEX Certified Fabric	3 Years	Material degradation, seam failure, excessive UV exposure damage
Steel Connectors & Hardware	5 Years	Corrosion, mechanical failure under rated loads
End-of-Life Take-Back	Lifetime Program	Free collection and recycling of used fabric and frame at end of service life

## Pre-Sales & After-Sales Service

<b>Pre-Sales Consultation</b>	Free sustainability consultation for Danish clients — we help calculate environmental impact savings and prepare green procurement documentation.
<b>Custom Design Service</b>	CAD drawings and 3D renderings. Sustainable branding options using eco-friendly printing for your Danish company identity.
<b>Sample Service</b>	Recycled aluminum frame samples, OEKO-TEX fabric swatches, and sustainable packaging samples. Virtual factory tour with sustainability focus.
<b>Installation Support</b>	Multilingual installation manual on recycled paper or digital format. Video guide and remote support for first assembly in Denmark.
<b>On-Site Engineering</b>	Engineer dispatch available for large Danish projects. Crew training on sustainable tent care and maintenance.
<b>After-Sales Response</b>	Dedicated account manager. 24-hour email response. 48-hour spare parts dispatch. Digital-first communication to reduce paper waste.
<b>Green Take-Back Program</b>	End-of-life collection service — return used components to us and we ensure 100% recycling or repurposing. Documentation provided for your sustainability reporting.

## Frequently Asked Questions

### Q1: What makes this tent more sustainable than standard options?

Five key differences: (1) 100% recycled aluminum frame, (2) OEKO-TEX certified PVC-free fabric, (3) Water-based zero-VOC powder

coating, (4) Plastic-free kraft paper packaging, (5) Carbon-neutral shipping option. Plus our end-of-life take-back program ensures full circular lifecycle.

**Q2: Is the PVC-free fabric as durable as standard PVC?**

Yes. Our OEKO-TEX certified polyester fabric meets the same performance standards — 750g/m<sup>2</sup> weight, fully waterproof, UV resistant, and flame retardant to DIN 4102 B1. The difference is in the chemistry: no PVC, no phthalates, no heavy metals.

**Q3: Can this tent help with Danish green certification requirements?**

Yes. We provide a comprehensive documentation package including recycled content certificates, OEKO-TEX certification, carbon footprint analysis, and circular economy plan. This supports Danish green building certifications and municipal sustainability requirements.

**Q4: Do you offer carbon-neutral shipping to Denmark?**

Yes. Carbon-neutral sea freight is available as an option. Emissions are calculated and offset through verified Gold Standard carbon credit projects. Documentation provided for your scope 3 emissions reporting.

**Q5: What is the minimum order quantity?**

MOQ is 1 set. We serve individual Danish eco-conscious event organizers and large institutional buyers. Contact us for customized green procurement quotations.

**Q6: Do you have certifications valid for Danish government tenders?**

Yes. TUV Rheinland, CE, OEKO-TEX Standard 100, REACH, and RoHS are all fully recognized in Denmark and the EU. Complete documentation package provided for Danish municipal and government tender submissions.

**Q7: How does the take-back program work?**

Contact us when your tent reaches end-of-life. We arrange collection and ensure all materials enter appropriate recycling streams. You receive a certificate of responsible disposal for your sustainability reporting.

**Q8: How long does delivery to Denmark take?**

Production takes 15-25 working days. Carbon-neutral sea freight to Copenhagen or Aarhus ports takes 30-35 days. Express air freight (with carbon offset) available for urgent orders.



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