



Corporate Exhibition Party Marquee Tent Modular Aluminum Structure Trade Show Canopy Moscow Saint Petersburg Russia

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Marquees Tent
- Certification: TUV Rheinland Certified, ISO 9001:2015, DIN 4102 B1, GOST 30244
- Model Number: CET-2000R
- Minimum Order Quantity: 1 Piece (Sample), 10 Pieces (Regular)
- Price: USD 500-5000 / Piece (varies by size and configuration)
- Packaging Details: Heavy-duty PE film + reinforced export cartons + fumigated wooden pallets for container shipping
- Delivery Time: 15-25 working days after deposit
- Payment Terms: T/T (30% deposit, 70% before shipment), L/C at Sight, Western Union
- Supply Ability: 50000 Pieces per Year



Product Specification

- Frame Material: Aluminum Alloy 6061-T6
- Roof Cover: Double-coated PVC 850g/m²
- Sidewall Material: PVC 650g/m² UV50+ Coated
- Snow Load Rating: 0.75 KN/m² (TUV Certified)
- Temperature Range: -40°C To +70°C
- Wind Resistance: Up To 120 Km/h
- Fire Rating: DIN 4102 B1 / GOST 30244
- Warranty: 5 Years Frame, 3 Years Fabric
- Target Market: Russian Federation
- Experience: 10+ Years
- Highlight: Corporate exhibition marquee tent modular, Aluminum structure trade show canopy, Party marquee tent Russia

Product Description

Corporate Exhibition & Trade Show Tent for Russia

Our corporate party marquee tent is engineered specifically for corporate exhibitions, trade fairs at Expocentre Moscow, business conferences, and product launch events throughout Russia. Built with **CNC-precision 6061-T6 aluminum frames**, premium European-grade PVC fabric, and extreme-climate engineering, this tent delivers dependable year-round performance across Russia's diverse regions — from Moscow winters to Sochi summers. Manufactured in our ISO-certified facility with **over 10 years of specialized experience** and protected by a **5-year comprehensive structural warranty**.

Technical Specifications

Parameter	Specification	Parameter	Specification
Frame Material	6061-T6 Aluminum Alloy	Roof Cover	Double-coated PVC 850g/m²
Sidewall Material	PVC 650g/m² UV50+ Coated	Frame Finish	Anodized / Powder Coated
Wind Resistance	Up to 120 km/h (anchored)	Snow Load Capacity	Up to 0.75 kN/m²
Fire Retardancy	DIN 4102 B1 / M2 / GOST 30244	UV Protection	UV50+ Industrial Coating
Connector Type	Hot-dip Galvanized Steel	Temperature Range	-40°C to +70°C
Frame Warranty	5 Years Structure	Fabric Warranty	3 Years PVC Cover
Brand Name	Marquees Tent	Model	CET-2000R

Corporate Exhibition Tent Advantages

Premium Engineering

Large clear-span interior with unobstructed floor space maximizes exhibition booth layout and visitor flow for Russian trade shows

Smart Configuration

Professional modular design with integrated branding panels, AV mounting points, and customizable corporate identity displays

Material Excellence

Premium anodized aluminum frame with executive-grade finish projects corporate sophistication at premier Russian venues

Dependable Performance

Rapid deployment and dismantling system reduces venue rental costs, with complete setup achievable within one working day

Why Choose Our Party Marquee Tent for Russia Market

✓ **Extreme Cold Rated:** Engineered for Russian winter conditions with tested performance at -40°C. Insulated wall panels and snow-shedding roof design keep your event operational in the harshest weather.

✓ **Heavy Snow Load Certified:** Frame structure rated for 0.75 kN/m² snow load — exceeding standard requirements for Moscow, Saint Petersburg, and Siberian regions.



TUV Rheinland Certified: European-standard testing and certification recognized by Russian importers and event industry professionals for quality assurance.



5-Year Structural Warranty: Comprehensive frame warranty with replacement parts dispatched within 7 working days — we stand behind every tent shipped to Russia.



10+ Years Export Experience: Proven logistics network to Russia via rail, sea (Saint Petersburg / Vladivostok), and overland routes with complete customs documentation support.



Ruble-Friendly Pricing: Direct factory pricing with flexible payment terms including T/T, L/C, and multi-currency settlement options for Russian buyers.

Manufacturing Process & CNC Precision Engineering

Every marquee tent is manufactured through a rigorous 7-stage production process in our advanced facility. CNC precision machinery and automated production lines ensure consistent quality across every unit — critical for demanding Russian climate applications.

Stage	Process Description	Equipment Used	Quality Standard
01	Raw Material Inspection 6061-T6 aluminum profiles and PVC fabric verified for tensile strength, thickness, and chemical composition before production	Tensile Testing Machine, Spectrometer	Full material certification, batch traceability
02	CNC Precision Cutting Aluminum profiles cut to exact specifications with ± 0.1 mm tolerance for perfect frame assembly	CNC Double-Head Cutting Machine	Digital caliper measurement, angle gauge verification
03	CNC Drilling & Milling Connector holes and slots machined with precision positioning for seamless joint assembly	CNC Milling Center, Multi-Spindle Drill	Go/no-go gauge testing, CMM verification
04	Surface Treatment Anodizing or electrostatic powder coating for superior corrosion resistance in variable Russian climate	Anodizing Line, Powder Coating Booth	Coating thickness gauge, salt spray test 500+ hours
05	PVC Fabric Cutting & HF Welding Computer-guided cutting with high-frequency seam welding for complete waterproof and cold-proof integrity	High-Frequency Welding Machine, Auto Cutting Table	Seam tensile test, hydrostatic pressure test
06	Pre-Shipment Assembly Test 100% complete frame assembly verification in factory before packing to ensure perfect on-site fit	Assembly Jig, Torque Wrench Set	Full assembly inspection, joint tolerance verification
07	Export Packaging & Container Loading Professional packing with reinforced cartons and fumigated pallets for secure international shipping to Russia	Auto Strapper, Pallet Wrapper	Packing list audit, shipping mark verification, photo documentation

Company Strength & Factory Capabilities

With **over 10 years of specialized manufacturing experience** in marquee tent production, our factory operates advanced **CNC cutting and milling centers**, automated welding robots, and high-frequency PVC welding lines. From a **5,000+ sqm production facility** with annual output exceeding **50,000 units**, our engineering team designs frame structures specifically for extreme climate markets including Russia. Every tent meets stringent international standards verified by TUV Rheinland.

10+

Years Experience

50,000+

Units Annually

5,000m²

Facility Area

5-Year

Warranty

CNC

Precision Machining

Pre-Sale & After-Sale Services for Russian Clients

Pre-Sale Services

- Free 3D event layout design and venue assessment for Russian sites
- Snow load and wind load calculation for your specific Russian location
- Customized tent configuration with climate-specific material recommendations
- Detailed quotation with transparent itemized cost breakdown in USD or RUB
- Physical fabric swatches and frame profile samples available on request
- Russian customs clearance documentation consultation and support
- Shipping cost estimation via rail, sea, and combined logistics routes
- Virtual factory tour via video call for quality verification

After-Sale Services

- 5-year comprehensive frame structure warranty
- 3-year PVC fabric warranty against manufacturing defects
- Bilingual installation manual and step-by-step assembly video guide
- Replacement parts dispatched within 7 working days worldwide
- 24/7 remote technical support via WhatsApp video call
- Optional on-site installation supervision by factory engineer in Russia
- Annual maintenance checklist and winter preparation advisory
- Regular proactive follow-up and seasonal maintenance guidance

TUV Certification & Quality Testing Reports

Our party marquee tents undergo rigorous third-party testing by **TUV Rheinland** — globally recognized and respected by the Russian event and construction industries. Every structural component and material is verified against European safety standards, ensuring complete confidence for Russian importers and end-users.

Certification / Test Item	Standard	Result	Authority
Frame Structural Integrity	EN 1090-2	PASSED	TUV Rheinland
PVC Fabric Fire Retardancy	DIN 4102 B1 / GOST 30244	PASSED	TUV Rheinland
UV Aging Resistance	ISO 4892-2	PASSED	TUV Rheinland
Waterproof Performance	EN 20811	PASSED	TUV Rheinland
Tensile Strength (Fabric)	ISO 1421	≥ 2800 N/5cm	TUV Rheinland
Wind Load Simulation	EN 13782	120 km/h Rated	TUV Rheinland
Corrosion Resistance	ISO 9227	500+ Hours Salt Spray	TUV Rheinland
Cold Temperature Performance	EN 18750	-40°C Verified	TUV Rheinland
Quality Management	ISO 9001:2015	CERTIFIED	SGS / TUV

Competitive Advantages: Our Factory vs. Typical Suppliers

Feature	Our Factory	Typical Suppliers
Frame Material	6061-T6 Aluminum Alloy	6063 or Mixed Grade
Snow Load Rating	0.75 kN/m² Certified	Not Tested / Unknown
Cold Rating	-40°C Verified (TUV)	Not Rated
Certification	TUV + ISO 9001	Self-Declared
Pre-Shipment Test	100% Assembly Check	Spot Check Only
Warranty	5 Years Frame / 3 Years Fabric	1-2 Years Limited
Spare Parts	7-Day Global Dispatch	15-30 Days
Experience	10+ Years Specialized	General Manufacturing

Frequently Asked Questions (FAQ)

Q1: What is the minimum order quantity for Russian buyers? We accept orders starting from 1 unit for sample evaluation. Regular commercial orders begin at 10 units per model. Mixed container shipments with multiple models are supported to optimize your logistics costs for the Russian market.
Q2: How do you ship to Russia, and what are the transit times? We offer multiple logistics routes: rail freight via China-Russia railway (12-18 days to Moscow), sea freight to Saint Petersburg or Vladivostok (25-35 days), and combined truck-rail service (15-20 days). Our logistics team selects the optimal route based on your destination city and timeline.
Q3: Can your tents withstand Russian winter conditions? Yes. Our frames are engineered for 0.75 kN/m² snow load and our materials are certified for operation at -40°C. We offer insulated wall panels and heating system integration for winter events. Every cold-weather specification is verified by TUV Rheinland testing.
Q4: What payment terms do you offer for Russian companies? We accept T/T (30% deposit, 70% before shipment), irrevocable L/C at sight, and Western Union for sample orders. Multi-currency settlement is available. For established partnerships, we can discuss flexible staged payment arrangements.
Q5: Do you provide documentation for Russian customs clearance?

Yes. We provide a complete documentation package: **Commercial Invoice, Packing List, Bill of Lading, Certificate of Origin, TUV Test Reports, and ISO 9001 Certificate**. All documents are prepared in English and can be certified by CCPIT for Russian customs if required.

Q6: What about installation support for first-time Russian buyers?

Every order includes a **detailed installation manual** and **step-by-step video guide**. We also provide optional **on-site installation supervision** by our experienced engineer anywhere in Russia. Remote support via WhatsApp video call is always available at no additional cost.

Q7: How quickly are warranty claims processed and parts dispatched?

Warranty claims are evaluated within **48 hours** upon receiving photos/videos of the issue. Once confirmed, replacement parts are dispatched within **7 working days**. We maintain a comprehensive spare parts inventory specifically to support our Russian clients with minimal downtime.

Ready to import premium marquee tents for your Russian business? Contact our dedicated sales team for a customized quotation, complimentary 3D layout design, and professional import guidance. We respond to all inquiries within 10 hours.

Email

WhatsApp

WeChat



Guangzhou Tendars Tent Co., Limited



0086 13640286461



amanda@marquees-tent.com



marquees-tent.com

No.319, 2nd building , 8th zone , Aoyuan city plaza , Zhongcun Street, Guangzhou, Guangdong, China