

GLAMP  
HOUSE

**SIA GLAMPHOUSE**  
**Reg.No 50203301081**  
**VAT No.LV50203301081**



Manufactured in EU

Dienvidkurzemes nov., Nīcas pag., Grīnavti, "Lāči", Latvija, LV-3473  
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# SERTIFIKĀTS

Izsniegts:

## SIA Glamphouse

Ganību iela 16/18, Liepāja, LV-3401, Latvija

Apliecinām, ka augstākminētās organizācijas pārvaldības sistēma ir  
auditēta un atzīta kā atbilstoša

## LVS ISO 9001:2015

pārvaldības sistēmas standarta prasībām sekojošā sfērā:

### *Glampinga telšu ražošana*

Sertifikāta reģistrācijas numurs:	Nr. SC/KSSC/P/9001/2023/05
Sertifikāta izdošanas datums:	24.10.2023
Uzraudzības audits līdz:	23.10.2024
Sertifikāta derīguma termiņš:	23.10.2026
Sākotnējās sertifikācijas datums:	24.10.2023

*Sertifikāts ir spēkā kamēr organizācija nodrošina atbilstošu un nepārtrauktu pārvaldības sistēmas darbību.*

Sertificēšanas institūcijas vadītājs  
Ainārs Saulītis



SIA CERTIFIKĀCIJAS CENTRS

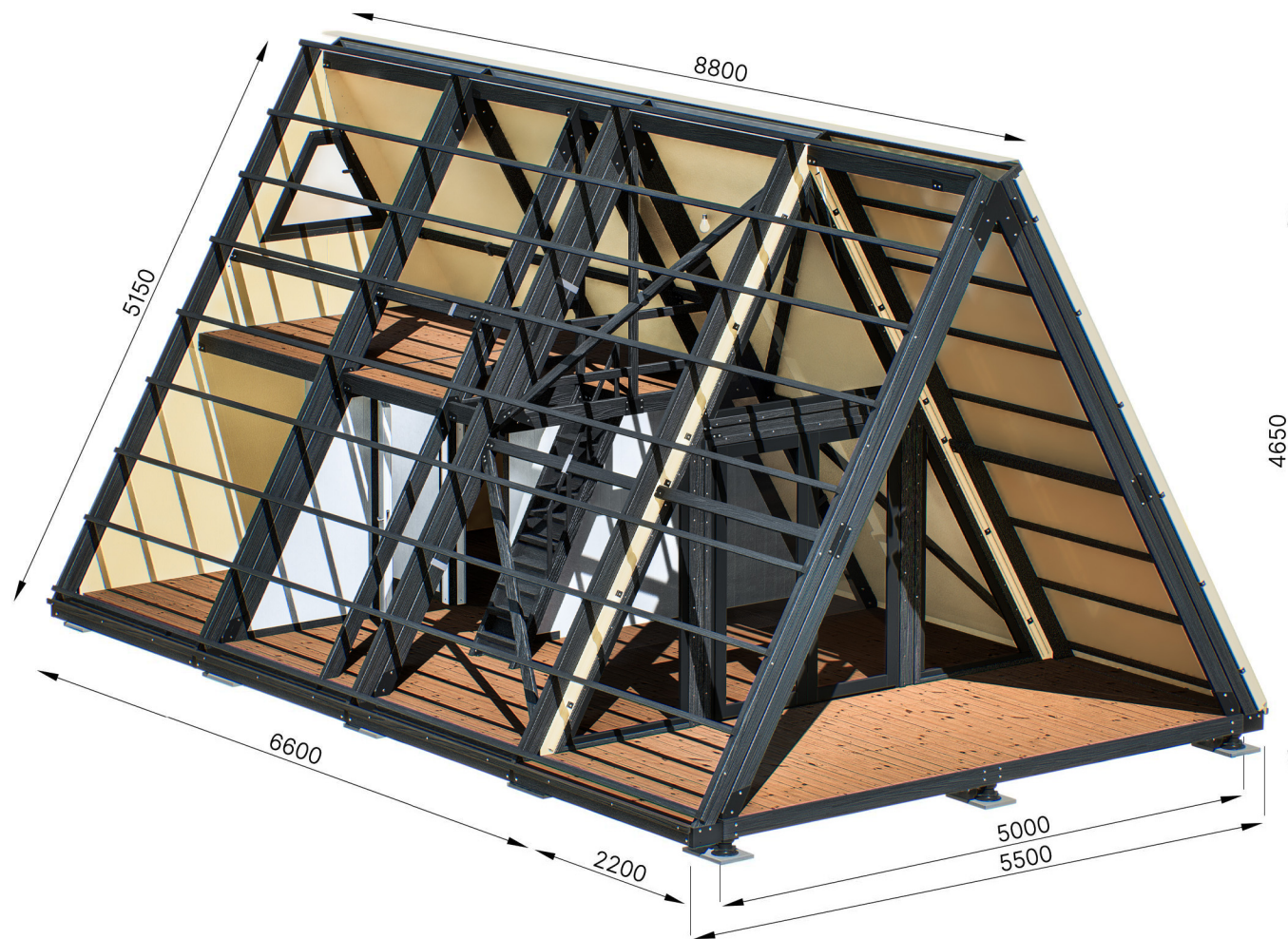
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## A-Frame 44

Explanatory article, assembly description for **Temporary building/tent.**

- Assembly Time: 32-40 h
- Disassembling Time: 14 h
- Fabric Coverage: ~100%
- Weight: 5300 kg

Mandatory:

- Secure the floor frame to the ground

Options:

- Screw piles
- Stakes driven into the ground
- Concrete posts/base with connectors.

Connectors are provided by Glamphouse

\*Structure does not require Foundation or any permanent base



PVC (Polyvinyl chloride)

PAN(Polyacrylonitrile layer)

Diffusion membran

Vertical battens 22x45

100 mm rockwool insulation

Horizontal battens 45x45

Metal floor system

Double Beam 145x45 construction

GLAMP HOUSE	WEIGHT:	FIRST ANGLE PROJECTION	
	KG		
MATERIAL:	DESCRIPTION:	-	
SIZE	DWG NO.	A-Frame 44	
A3	Sheet 1 of 1	SCALE 1:60	REV.



## Material Technical Properties

### PVC Fabric

Property / Feature	Value / Result	Value / Result
Width	FR: 250 cm Supertrans; 250/300 cm	±5%
Fabric	Polyester AT 1100 dtex (Polyester high tenacity)	
Coating	PVC Coating 2 Faces	
Weight	670 g/m <sup>2</sup>	±5% / EN ISO 2286.2
Finish	Lacquered 2 Faces	
Tensile Strength Warp	270 daN/5cm	>250 / UNE EN ISO 1421
Tensile Strength Weft	230 daN/5cm	>210 / UNE EN ISO 1421
Tear Strength Warp	30 daN	>28 / EN ISO 13937.2
Tear Strength Weft	25 daN	>23 / EN ISO 13937.2
Adhesion	10 daN/5cm	>9
Fire Retardant	T2 FR	UNE 23727/90
Roll Length	FR: 65 ml – Supertrans: 50 ml	
Thickness	0.54 mm	±5%
Light Fastness	6–8	UNE EN ISO 105 B02
Temperature Resistance	-30°C to +70°C	
Special Characteristics	Dimensional Stability	

### PAN (Polyacrylonitrile)

Composition	100% Polyacrylonitrile	PN-P 04604
Width	160 cm ±2 (205 cm on request)	PN EN 1773
Weight	295 ±15 g/m <sup>2</sup>	PN-ISO 3801
Quantity Threads Warp (per 10 cm)	295 ±6	PN-EN 1049-2
Quantity Threads Weft (per 10 cm)	115 ±6	PN-EN 1049-2
Tensile Strength Warp	2114 N	PN EN ISO 13934-1
Tensile Strength Weft	834 N	PN EN ISO 13934-1
Elongation at Break Warp	29%	PN EN ISO 13934-1
Elongation at Break Weft	23%	PN EN ISO 13934-1
Tear Strength Warp	60 N	PN EN ISO 13937-2
Tear Strength Weft	40 N	PN EN ISO 13937-2
Water Repellent	≥ Grade 4	PN EN ISO 4920
Water Resistance	≥ 25 hPa	PN EN ISO 811
Stain Resistance to Light	Grade 7–8	PN-EN ISO 105-B04
UV Protection (UPF)	≥ 50	PN-EN 13758-1+A1:2007

### Wood

Strength Class (Bending, Tension, Compression, Modulus of Elasticity)	C24 (SS)	EN 14081-1:2005+A1:2011; LVS EN 338:2021
Fire Reaction Class	Ds2-d0	EN 14081-1+A1:2011
Biological Resistance to Fungal Attack	Class 5	EN 14081-1+A1:2011

## Metal

Product Type	Cold-formed welded steel tube (ERW)	EN 10219-1
Steel Grade	S235JR	EN 10219-1
Thickness (selected)	3 mm / 4 mm	
Chemical Composition (% by mass)	C: 0.074 / 0.074 Si: 0.018 / 0.018 Mn: 0.547 / 0.547 P: 0.012 / 0.012 S: 0.008 / 0.008 Al: 0.027 / 0.027 Nb: 0.001 / 0.001 Ti: 0.001 / 0.001 V: 0.002 / 0.002 Mo: 0.002 / 0.002 Cu: 0.009 / 0.009 Cr: 0.016 / 0.016 Ni: 0.010 / 0.010 Sn: 0.002 / 0.002	EN 10219-1 chemical limits
Yield Strength (ReH)	354 MPa (avg)	Min. 235 MPa (S235JR)
Tensile Strength (Rm)	475 MPa (avg)	360–510 MPa
Elongation (A5)	31.3%	≥24%
Hardness (HB)	128	Approximate
Impact Test (KV @ 23°C)	150 J	Typical value
Visual and Dimensional Control	Positive result	Complies with EN 10219-1
Weld Seam NDT (Eddy Current)	OK	Non-destructive test
Weld Appearance	No discontinuities detected	OK
Surface Condition	Bright, clean, dry	Visual inspection
Conformity Certification	CE & UKCA	EN 10219-1 / EN 10219-2
Manufacturer's Declaration	Material complies with order & EN 10219-1	Signed by Dott. Michele Massa