

MODULAR TIMBER HOMES · CATALOGUE 2026

Nordic timber homes, ready to assemble on your plot.

Seven standard models, from 46.8 to 212.2 m² of living space.
Factory kit from €21,100 + VAT.

cedro.ptinfo@cedro.pt[+351 911 535 058](tel:+351911535058)

Build in months, not years.

Traditional construction in Portugal typically takes between 18 and 24 months from project to keys. CEDRO panels are produced in a European factory with an ISO 9001 quality-management system, with a typical factory lead time of 3 months.



Panels being erected on site · factory reference project

01

Defined factory lead time

From project to factory production and on-site assembly: clear stages and a typical factory lead time known from the start. Permitting follows its own track, in parallel.

02

Published kit price

The factory kit price is a list price, confirmed in the proposal before production starts. The finished-house figure is indicative and is set in the written proposal.

03

Comfort in every season

High-insulation panels, designed for Nordic winters, work well for both Portuguese summers and winters — less heat getting in, less heat getting out.

04

Documented quality

CE-marked roof trusses (LVS EN 14250), a factory with an ISO 9001 quality-management system and a BREEAM methodology in its design approach. Detail on the factory pages.

275 / 300 mm

insulation walls / roof

U 0.14 · 0.13

W/m²K walls · roof

2–5 days

structure assembly

5 years

structural warranty

3

months — factory lead time

vs.

18–24

months — traditional construction in Portugal

MATERIALS CATALOGUE

Only need materials or structures?

Ask for the materials catalogue or send your request to info@cedro.pt, subject "Materials request".

info@cedro.pt

From project to keys.

Six stages, with clear responsibilities between CEDRO, the factory and the client.



Wall panel in the factory, Birzgale



Roof truss leaving the factory

01

Project

Choice of model from the CEDRO range and adaptation of the architecture and engineering project to the site.

02

Licensing

CEDRO manages the licensing process with the local município (city council) under the RJUE framework.

03

Factory

Panel production at the factory in Latvia — up to 2 weeks for a reference 150 m² house.

04

Transport

Shipping the elements from the factory to the site in Portugal.

05

Assembly

On-site assembly of the structure: between 2 and 5 days, depending on the model and site conditions.

06

Keys

Finishes, connections and handover of the house ready to live in.

These first three stages prepare the standard project; panel production has a typical factory lead time of 3 months. Permitting runs in parallel.

Total time saving of up to 40% versus traditional construction; foundations up to 30% cheaper with the panel system.

Seven models, one building system.

From a one-bedroom with loft to a large family home: all use the same factory-closed panels and the same roof structure.



CEDRO 47

Single storey · gable roof

T2

Living area Building area
46.8 m² **60 m²**

Factory kit **€21,100** + VAT



CEDRO 51

Single storey with loft

T1

Living area Building area
50.7 m² **50.7 m²**

Factory kit **€22,500** + VAT



CEDRO 94

Two storeys · flat roof

T3

Living area Building area
94.3 m² **126 m²**

Factory kit **€38,000** + VAT



CEDRO 107

Single storey · garage

T3

Living area Building area
107 m² **156 m²**

Factory kit **€40,100** + VAT



CEDRO 114

Two storeys · 50 m² terrace

T3

Living area Building area
114.4 m² **201 m²**

Factory kit **€55,200** + VAT



CEDRO 116

Two storeys · sauna · terrace

T3

Living area Building area
115.6 m² **156 m²**

Factory kit **€44,200** + VAT



CEDRO 212

Two storeys · glazed gable

T5

Living area Building area
212.2 m² **294 m²**

Factory kit **€69,700** + VAT

FACTORY KIT · EXCL. VAT

What the factory kit includes

Wall panels closed in the factory, roof structure (CE-marked trusses) and assembly documentation. Windows and doors, roof covering, finishes, transport and assembly are not part of the kit.

3D visualisation of the design · light version: AI visualisation.

The range in numbers.

MODEL	LAYOUT	LIVING AREA	BUILDING AREA	FLOORS	BATHROOMS	IDEAL FOR
CEDRO 47	T2	46.8 m²	60 m²	1	1	Holiday rental, second home, annex on a rural plot.
CEDRO 51	T1	50.7 m²	50.7 m²	1	1	Holiday rental, glamping, a getaway for a couple or small family.
CEDRO 94	T3	94.3 m²	126 m²	2	3	A family home on an urban lot or a small plot.
CEDRO 107	T3	107 m²	156 m²	1	2	A permanent home on one level, no stairs, with an integrated garage.
CEDRO 114	T3	114.4 m²	201 m²	2	2	A contemporary family home with a large upper-floor terrace.
CEDRO 116	T3	115.6 m²	156 m²	2	2	A family home with covered outdoor space, sauna and carport.
CEDRO 212	T5	212.2 m²	294 m²	2	3	A large home for a family or rural tourism, with a double-height living room and sauna.

Indicative areas of the standard design; final areas are set in the permit drawings. Prices for each model are in the “Packages and prices” section.

ONE BUILDING SYSTEM

From a one-bedroom with loft to a large family home: all use the same factory-closed panels and the same roof structure.

275 / 300 mm insulation walls / roof	U 0.14 · 0.13 W/m²K walls · roof	2–5 days structure assembly	5 years structural warranty
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CEDRO 94: setting in Portugal, AI visualisation



CEDRO 116: setting in Portugal, AI visualisation

CEDRO 47

T2

A compact single-storey home with two bedrooms, an open-plan living room and kitchen, and one bathroom. Gable roof and timber façade: simple to permit, quick to assemble.



3D visualisation of the design · light version: AI visualisation



3D visualisation of the design · light version: AI visualisation



Setting in Portugal: AI visualisation

Layout

T2

Living area

46.8 m²

Building area

60 m²

Floors

1

Bathrooms

1

Factory lead time

~3 months

Ideal for: Holiday rental, second home, annex on a rural plot.

FACTORY KIT · EXCL. VAT

€21,100 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€56,000 – €84,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

Living room with kitchen and dining
Bedroom
Bedroom
Shower room and WC

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing



Bathroom: AI visualisation, illustrative furnishing

SINGLE STOREY WITH LOFT

CEDRO 51

T1

Living room with open kitchen and large glazing onto the terrace, one bedroom, a bathroom and a 15 m² loft above the living area.



3D visualisation of the design



3D visualisation of the design



Setting in Portugal: AI visualisation

Layout

T1 + loft

Living area

50.7 m²

Building area

50.7 m²

Floors

1

Bathrooms

1

Factory lead time

~3 months

Ideal for: Holiday rental, glamping, a getaway for a couple or small family.

FACTORY KIT · EXCL. VAT

€22,500 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€61,000 – €91,000 + VAT

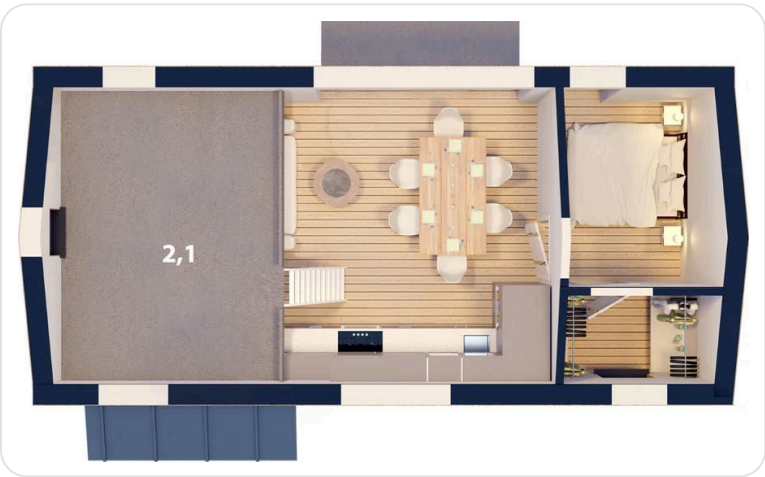
Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

1.1	Entrance	2 m ²
1.2	Shower room and WC	3.6 m ²
1.3	Living room with kitchen and dining	20.9 m ²
1.4	Bedroom	6.8 m ²
1.5	Walk-in wardrobe	2.4 m ²



Loft

2.1	Loft	15 m ²
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Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing



Bathroom: AI visualisation, illustrative furnishing

TWO STOREYS · FLAT ROOF

CEDRO 94

T3

A modern two-storey volume with a small footprint. Downstairs, living, kitchen and dining in one space; upstairs, three bedrooms and two shower rooms.



3D visualisation of the design · light version: AI visualisation



3D visualisation of the design



Setting in Portugal: AI visualisation

Layout

T3

Living area

94.3 m²

Building area

126 m²

Floors

2

Bathrooms

3

Factory lead time

~3 months

Ideal for: A family home on an urban lot or a small plot.

FACTORY KIT · EXCL. VAT

€38,000 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€113,000 – €170,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

1.1	Hall with wardrobe	6.9 m ²
1.2	WC	3.1 m ²
1.3	Utility room	4.1 m ²
1.4	Living room with stairs, kitchen and dining	34.9 m ²



First floor

2.1	Landing with stairs and lounge	10.5 m ²
2.2	Bedroom	10.9 m ²
2.3	Shower room and WC	4 m ²
2.4	Shower room and WC	4.5 m ²
2.5	Bedroom	7.7 m ²
2.6	Bedroom	7.7 m ²

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing

CEDRO 107

T3

Everything on one level: living room and kitchen, three bedrooms, a shower room and separate WC, a utility room and a 25 m² garage under the same roof.



3D visualisation of the design



3D visualisation of the design · light version: AI visualisation



Setting in Portugal: AI visualisation

Layout

T3 + garage

Living area

107 m²

Building area

156 m²

Floors

1

Bathrooms

2

Factory lead time

~3 months

Ideal for: A permanent home on one level, no stairs, with an integrated garage.

FACTORY KIT · EXCL. VAT

€40,100 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€128,000 – €193,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

1	Entrance hall	3 m ²
2	Hall	10 m ²
3	Kitchen	8 m ²
4	Living room	29 m ²
5	WC	2 m ²
6	Bedroom	15 m ²
7	Bedroom	12 m ²
8	Bedroom	13 m ²
9	Shower room	6 m ²
10	Utility room	6 m ²
11	Garage	25 m ²

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

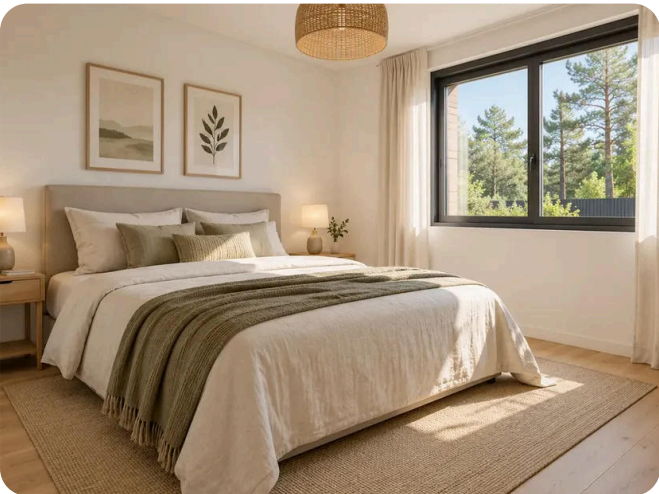
INTERIORS



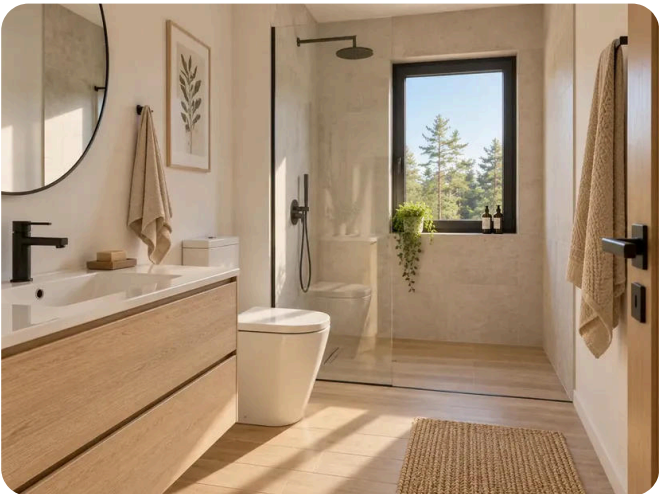
Living room and kitchen: AI visualisation, illustrative furnishing



Kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing



Bathroom: AI visualisation, illustrative furnishing

TWO STOREYS · 50 M² TERRACE

CEDRO 114

T3

Contemporary architecture with a flat roof. On the ground floor, living room with kitchen and utility room; upstairs, three bedrooms, two walk-in wardrobes and a 50 m² roof terrace.



3D visualisation of the design · light version: AI visualisation



3D visualisation of the design · light version: AI visualisation



Setting in Portugal: AI visualisation

Layout

T3

Living area

114.4 m²

Building area

201 m²

Floors

2

Bathrooms

2

Factory lead time

~3 months

Ideal for: A contemporary family home with a large upper-floor terrace.

FACTORY KIT · EXCL. VAT

€55,200 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€137,000 – €206,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

0.1	Entrance	6 m ²
1.1	Hall with stairs and wardrobe	9.8 m ²
1.2	Living room with kitchen and dining	33.7 m ²
1.3	Shower room and WC	3.6 m ²
1.4	Utility room	9 m ²
1.5	Terrace	18 m ²



First floor

2.1	Hall	4.9 m ²
2.2	Bedroom	8.9 m ²
2.3	Bedroom	11.4 m ²
2.4	Walk-in wardrobe	3 m ²
2.5	Shower room and WC	7.1 m ²
2.6	Bedroom	15.6 m ²
2.7	Walk-in wardrobe	5.6 m ²
2.8	Balcony / terrace	50 m ²

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing

TWO STOREYS · SAUNA · TERRACE

CEDRO 116

T3

A ground floor that opens onto a covered terrace, with sauna and carport. Upstairs, three bedrooms, a bathroom and a 45 m² terrace.



3D visualisation of the design · light version: AI visualisation



3D visualisation of the design · light version: AI visualisation



Setting in Portugal: AI visualisation

Layout

T3 + sauna

Living area

115.6 m²

Building area

156 m²

Floors

2

Bathrooms

2

Factory lead time

~3 months

Ideal for: A family home with covered outdoor space, sauna and carport.

FACTORY KIT · EXCL. VAT

€44,200 + VAT

Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€139,000 – €208,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

0.1	Covered entrance terrace	5.7 m ²
1.1	Hall with wardrobe	3.7 m ²
1.2	Kitchen and dining room	31.4 m ²
1.3	WC	2.7 m ²
1.4	Utility room	5 m ²
0.2	Enclosed room / covered terrace	19 m ²
0.3	Carport	16.6 m ²
0.4	Sauna	8 m ²



First floor

2.1	Hall	3.1 m ²
2.2	Bedroom	10.9 m ²
2.3	Bedroom	8.9 m ²
2.4	Bedroom	11.2 m ²
2.5	Shower room and WC	8.2 m ²
0.5	Terrace	44.9 m ²

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing

CEDRO 212

T5

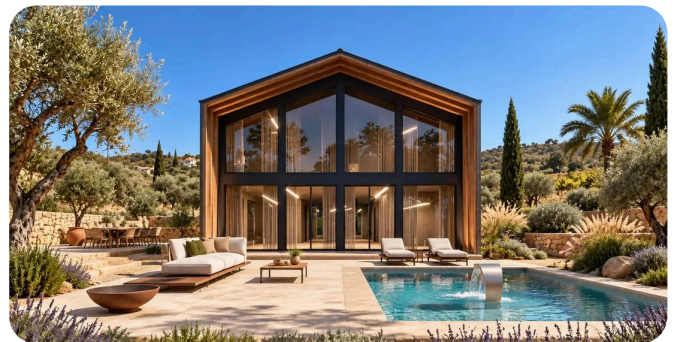
A barn silhouette with a fully glazed gable. Hall and a 59 m² kitchen-living room, sauna, laundry and five bedrooms over two floors.



3D visualisation of the design · light version: AI visualisation



3D visualisation of the design · light version: AI visualisation



Setting in Portugal: AI visualisation

Layout

T5 + sauna

Living area

212.2 m²

Building area

294 m²

Floors

2

Bathrooms

3

Factory lead time

~3 months

Ideal for: A large home for a family or rural tourism, with a double-height living room and sauna.

FACTORY KIT · EXCL. VAT

€69,700 + VAT

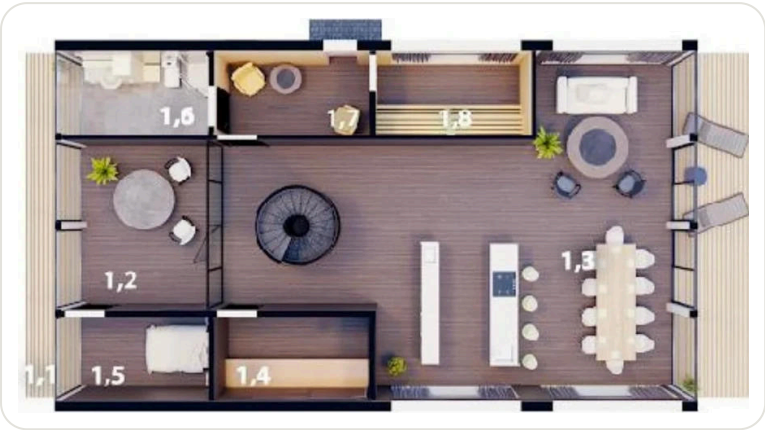
Wall panels closed in the factory, roof structure (CE trusses) and assembly documentation. Excludes windows and doors, roof covering, finishes, transport and assembly.

FINISHED HOUSE · INDICATIVE

€255,000 – €382,000 + VAT

Indicative estimate (€1,200–1,800/m² of living area, depending on configuration), excl. VAT. Figure set in the written proposal.

Floor plans and areas



Ground floor

1.1	Terrace	
1.2	Hall	33 m ²
1.3	Kitchen and living room	59 m ²
1.4	Laundry	8 m ²
1.5	Bedroom	8 m ²
1.6	Shower room and WC	8 m ²
1.7	Lounge	8 m ²
1.8	Sauna	8 m ²



First floor

2.1	Shower room and WC	8 m ²
2.2	Bedroom	11 m ²
2.3	Walk-in wardrobe	8 m ²
2.4	Bedroom	8 m ²
2.5	Shower room and WC	8 m ²
2.6	Bedroom	18.6 m ²
2.7	Bedroom	18.6 m ²

Indicative areas of the standard design. The plan can be adjusted; final areas are set in the permit drawings.

INTERIORS



Living room and kitchen: AI visualisation, illustrative furnishing



Bedroom: AI visualisation, illustrative furnishing

IN PORTUGAL

Each model in its setting.

AI-generated images imagining the models in a Portuguese landscape. They are not photographs of built projects.



CEDRO 47: setting in Portugal, AI visualisation



CEDRO 51: setting in Portugal, AI visualisation



CEDRO 94: setting in Portugal, AI visualisation



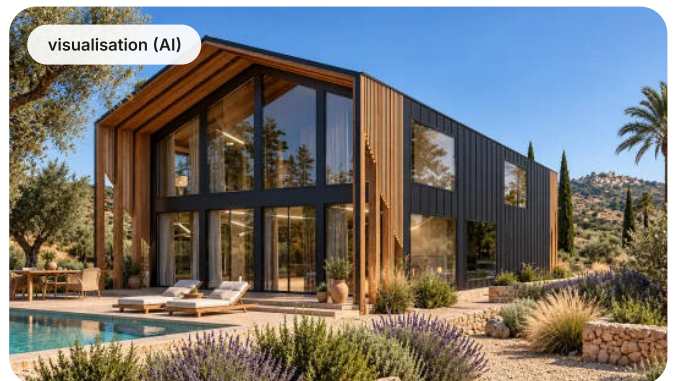
CEDRO 107: setting in Portugal, AI visualisation



CEDRO 114: setting in Portugal, AI visualisation



CEDRO 116: setting in Portugal, AI visualisation



CEDRO 212: setting in Portugal, AI visualisation

From kit to finished house.

Four packages per model. For each model we state the factory kit price and an estimate of the finished house; the intermediate scope (Base and Standard) is quoted in the proposal.

MODEL	LAYOUT	LIVING AREA	FACTORY KIT excl. VAT	FINISHED HOUSE indicative, excl. VAT
CEDRO 47	T2	46.8 m ²	€21,100	€56,000 – €84,000
CEDRO 51	T1	50.7 m ²	€22,500	€61,000 – €91,000
CEDRO 94	T3	94.3 m ²	€38,000	€113,000 – €170,000
CEDRO 107	T3	107 m ²	€40,100	€128,000 – €193,000
CEDRO 114	T3	114.4 m ²	€55,200	€137,000 – €206,000
CEDRO 116	T3	115.6 m ²	€44,200	€139,000 – €208,000
CEDRO 212	T5	212.2 m ²	€69,700	€255,000 – €382,000

The finished-house estimate is based on €1,200–1,800/m² of living area, rounded to the nearest thousand. Indicative figures, excl. VAT, confirmed in the proposal.

WHAT EACH PACKAGE COVERS

01

Factory kit

Wall panels and roof structure, assembly documentation

02

Base

+ windows and doors, assembly, roof covering, facade and waterproofing

03

Standard

+ technical installations and interior finishes

04

Turnkey

+ fitted kitchen and bathrooms, move-in ready

Factory kit

List price, excl. VAT. The final figure is confirmed when you request a proposal.

Finished house

Indicative figure, excl. VAT, estimated per m² of living area. The final figure depends on the plot, the region and the finishes and is set in the written proposal.

What each package includes.

The scope grows from package to package, from the factory supply to a house ready to live in.

Kit	Base	Standard	Turnkey
✓ Prefabricated wall panels, closed in the factory ✓ Roof structure (CE-marked trusses) ✓ Technical assembly documentation — Not included: windows and doors, roof covering, finishes, transport and assembly	✓ Everything in Kit ✓ On-site assembly of the structure ✓ Windows and doors ✓ Roof covering, facade and waterproofing	✓ Everything in Base ✓ Technical installations as per project ✓ Interior finishes	✓ Everything in Standard ✓ Fitted kitchen and bathrooms ✓ House ready to live in

WHAT ISN'T INCLUDED

Common to every package, regardless of the model chosen. Coordination support does not include these costs.

land

permitting

utility connections (water, electricity, drainage)

VAT

transport from the factory

Wall build-up. The wall build-up depends on the exterior finish and the climate zone; we calculate every wall for the project; the published price refers to the standard wall.



Structure assembled on site · factory reference project, Latvia

REQUEST YOUR PROPOSAL

The final price of each house is set in a written proposal for your plot. Write to us at:

info@cedro.pt

A European factory, documented quality.

CEDRO holds the exclusive representation, in Portugal, of a timber -panel factory in Latvia — 2,000 m² of industrial facilities in Birzgale, operating since 2014.



Production hall of the factory in Birzgale, Latvia

2,000 m²
of industrial plant

2014
in operation since

MiTek
design software

Randek 35 t
panel press

CERTIFICATION AND METHODOLOGY

CE

CE marking of trusses, per LVS EN 14250
CERTIFICATION

ISO 9001

quality management system
CERTIFICATION

BREEAM

BREEAM methodology in the design
approach
METHODOLOGY

Export. Projects delivered in Norway, Sweden and Austria, built with panels from the factory we represent. In Austria, notably the Chalet-Resort Montafon project.

MATERIALS CATALOGUE

The full technical sheets for the wall and the roof (layers, U-values, phase shift and moisture) are in the materials and structures catalogue.

info@cedro.pt

The path to the occupancy permit.

Licensing a house follows the Legal Regime for Urbanisation and Building (RJUE), with the simplifications introduced by DL 10/2024. CEDRO manages the process with the local município (city council).

01

Preliminary enquiry

Checking that construction is viable on the chosen plot.

02

Architecture project

Adapting the CEDRO model to the site and local rules.

03

Specialty projects

Structural, thermal and building-services engineering.

04

Submission to the município

Filing the process for review and licensing.

05

Building permit

Permit issued, factory production begins.

06

Occupancy permit

Final inspection and issue of the occupancy permit for the house.



Structure during assembly, Cyprus · factory reference project

LICENSING IN PORTUGAL

What CEDRO does for you

CEDRO manages the entire licensing process with the local município, acting as the single point of contact between the client, the designers and the factory — from the preliminary enquiry through to the occupancy permit.

In every package the following are left out: land, permitting, utility connections (water, electricity and drainage), VAT and transport from the factory.

What's covered.

Factory warranty on the structure, with dedicated support after handover.

5 years

Structure

Warranty on the timber structure of the panel system.

2 years

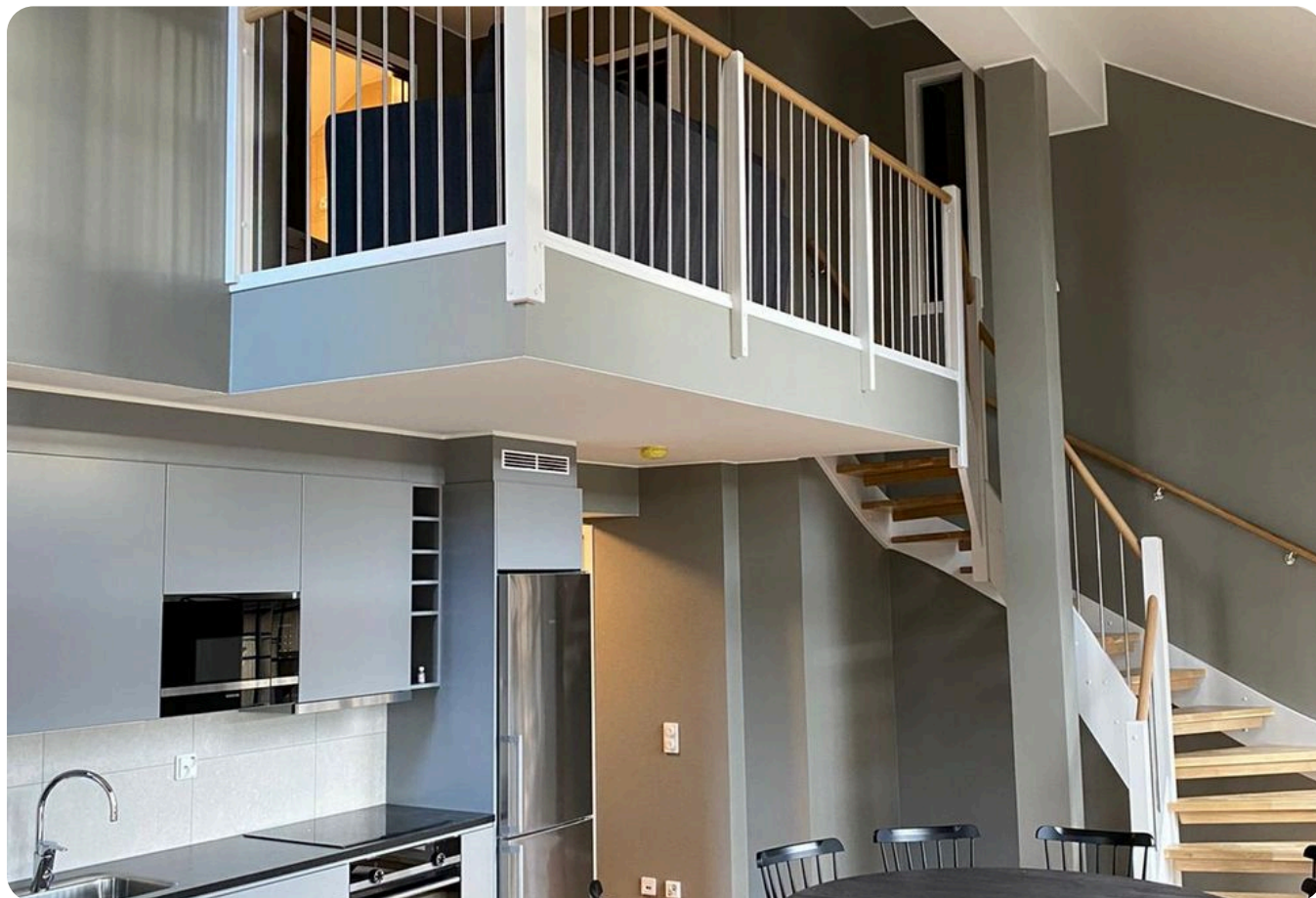
Post-project service

Dedicated support after on-site assembly is complete.

5-year warranty on the structure and 2-year warranty on post-project services, provided by CEDRO in liaison with the factory. Full terms are set out in the contract.

CLAIM PROCESS

- 01 Contact CEDRO with a description and photos of the issue.
- 02 Technical diagnosis, liaising with the factory where needed.
- 03 Resolution — repair or replacement of the element in question.



Finished interior · factory reference project, Idre, Sweden

Why CEDRO, in six answers.

The questions we hear most from people considering a modular timber home in Portugal.

What does the factory kit include?

Prefabricated wall panels closed in the factory, the roof structure (CE-marked trusses) and technical assembly documentation. Windows and doors, roof covering, finishes, transport and assembly are not included and are quoted per project. It is the starting point of all four packages.

Who handles permitting?

CEDRO manages the process with the local município under the RJUE, as the point of contact between you, the designers and the factory. Permitting costs are outside the packages.

Can I buy just the materials?

Yes. We supply wall and roof panels, roof trusses, C24 structural timber, naturheld insulation and, through partners, windows and doors. Every supply is quoted to your project.

How long does it take?

Panel production takes about 2 weeks (a 150 m² reference) and the structure goes up in 2–5 days. The typical factory lead time is about 3 months. Permitting follows a separate track and is not included in that time.

What isn't included?

In every package the following are left out: land, permitting, utility connections (water, electricity and drainage), VAT and transport from the factory.

What warranty do I get?

5 years of warranty on the structure and 2 years on post-project services, provided by CEDRO together with the factory. Full terms are in the contract.

IN NUMBERS

3 months typical factory lead time	2–5 days structure assembly	U 0.14 · 0.13 W/m ² K walls · roof	5 years structural warranty
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Idre, Sweden · factory reference project, during assembly

NEXT STEPS

Let's talk about your project.

01

First conversation

A conversation about the site, the model and your target timeline.

02

Request a quote

Proposal by model and package, with indicative timelines. The final price is set in writing for your plot.

03

Talk to us

By email or by phone / WhatsApp, for any technical or commercial question.

ON THE WEB

Models, floor plans and prices

cedro.pt/en/houses/

Structures and materials

cedro.pt/en/structures/

naturheld insulation

cedro.pt/en/naturheld/

For professionals

cedro.pt/en/professionals/



UK — factory reference project

NEXT STEPS

Talk to us.

Email info@cedro.pt
Phone / WhatsApp [+351 911 535 058](tel:+351911535058)
Website cedro.pt



cedro.pt

MATERIALS CATALOGUE

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Jdr., Sweden - factory reference project

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CE marking of the roof trusses (LVS EN 14250). ISO 9001 refers to the factory's quality management system. Model images: 3D visualisations of the designs; settings in Portugal and interiors: AI visualisations. Reference projects: built with panels from the factory we represent.