

## 2 Bedroom Apartment for Sale in Parekklesia, Limassol District

A two-bedroom apartment with 83 m<sup>2</sup> of internal space and a 56 m<sup>2</sup> private garden is set on a 171 m<sup>2</sup> plot. 

This is a modern residential multifamily gated community situated in the heart of Parekklesia, a charming village located in the Limassol district of Cyprus.

The Project, developed to the highest standards, boats 48 stunning units, with a Mix of 1-bedroom apartments, 2- & 3-Bedrooms Maisonettes and 2-bedroom detached houses.

Each Maisonette is designed as a two-story semi-detached unit, with a mix of 2- and 3-bedroom options available, built using only the finest quality materials and high – end finishes.

The units have been thoughtfully designed to...

### Property Info

Covered Area	<b>125</b>
Covered Veranda	<b>42</b>
Total Number of Floors	<b>2</b>
Energy Efficiency	<b>A</b>

### Plot / Area Info

Pool	<b>Common, Yes</b>
Parking	<b>Uncovered, Yes</b>

### Additional info

Reference Number	<b>7591</b>
Property type	<b>Apartment</b>
Condition	<b>Under Construction</b>
Bathrooms	<b>2</b>

### Amenities

- Parking

### Location

**Location:** Parekklesia

Coordinates: **34.742723333878 / 33.155654676345**

Region: **Limassol**

## Price: €338 900 + VAT

VAT for this property is **€16,945** or **€64,391**. VAT usually is 19%. If it is your first purchase of property, you can have VAT reduced to 5% for the first 150sq.m. of the property.

VAT	<b>Excluded</b>	Title transfer fee	<b>None</b>	Common expenses	<b>None</b>
		Price per SQM	<b>€2 711.00/m<sup>2</sup></b>		

## Representative: RealDeal Estates

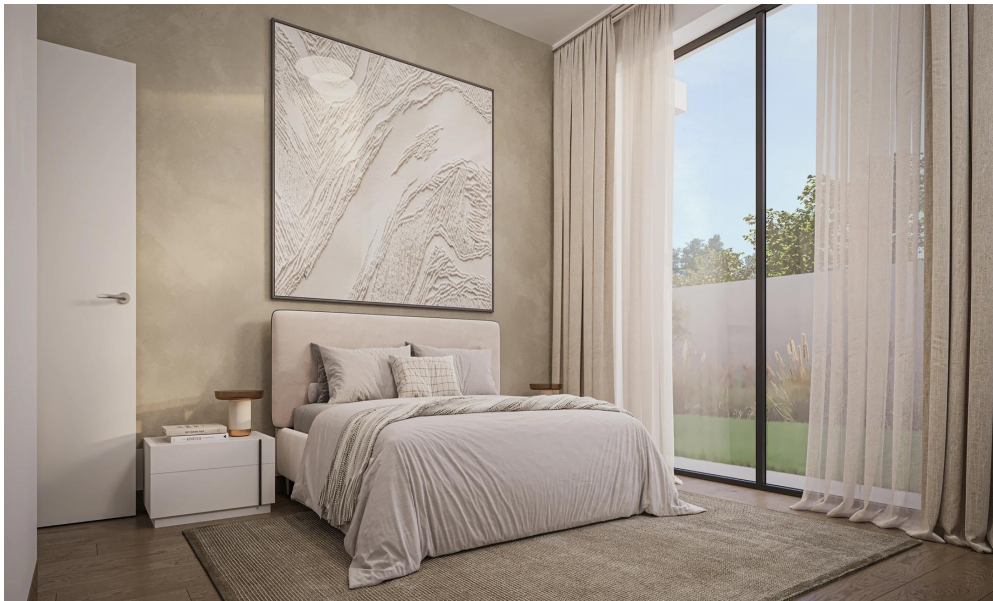
Registration number	<b>1311</b>	Email	<b>info@realdeal.cy</b>
License number	<b>347/E</b>	Legal name	<b>Esperia Estates (Limassol-Paphos) Limited</b>
Phone: <b>+35725255505, +35794001333</b>			

## Price change history

€338 900 on Jul 10, 2025









Ground Floor Plan

Block A - Units # 1  
 Internal Area # 83 sqm  
 External Covered Area # 42 sqm  
 Plot Area # 171 sqm  
 Garden Area # 56 sqm