


## 2 Bedroom Apartment for Sale in Kapparis, Famagusta District

Two-bedroom apartment 105, with a living area of 84 m<sup>2</sup>, is located on the first floor of a three-storey building in Block B. 

Discover resort-style living in this beautifully designed residential complex, ideally located in the sought-after seaside area of Kapparis. Comprising two modern buildings, the development blends contemporary architecture with Mediterranean charm, offering residents comfort, convenience, and a relaxed holiday atmosphere all year round.

- ✓ Landscaped communal gardens
- ✓ Large shared swimming pool
- ✓ Spacious sunbathing areas
- ✓ Private balconies for each unit
- ✓ Open-plan interior layouts for modern living

Just minu...

### Property Info

Covered Area	<b>109</b>
Covered Veranda	<b>25</b>
Uncovered Veranda	<b>4</b>
Floor Number	<b>1</b>
Total Number of Floors	<b>3</b>
Energy Efficiency	<b>A</b>

### Plot / Area Info

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

### Additional info

Reference Number	<b>8295</b>
Property type	<b>Apartment</b>
Bathrooms	<b>2</b>

### Amenities

- Parking

### Location

**Location:** Kapparis  
**Coordinates:** **35.04768809843 / 34.007556431058**

Region: **Famagusta**

## Price: €293 000 + VAT

VAT for this property is **€14,650** or **€55,670**. 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>~€8 320.00</b>	Common expenses	<b>None</b>
		Price per SQM	<b>€2 688.00/m<sup>2</sup></b>		

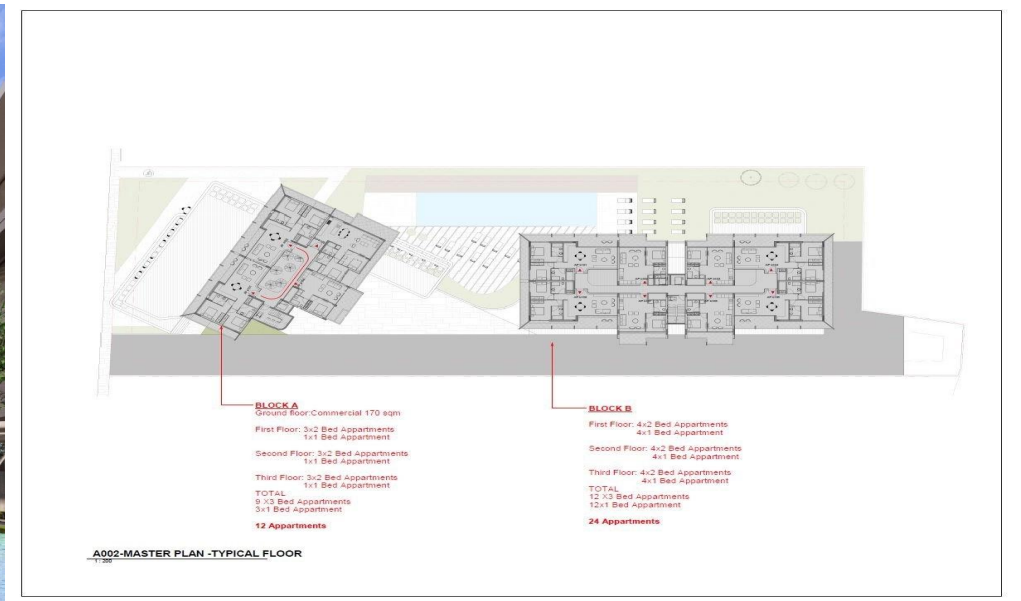
## Representative: RealDeal Estates

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

€295 000 on Aug 2, 2025  
 €300 000 on Nov 28, 2025  
 €293 000 on Mar 12, 2026







**A002-BLOCK B FIRST FLOOR**

1 : 100



**A001-BLOCK B PILOTI FLOOR**

1 : 100