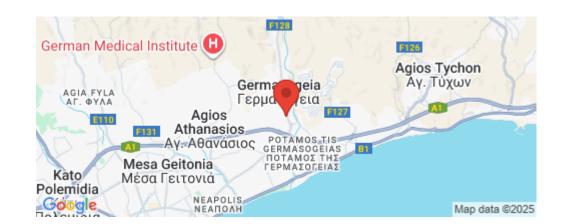


## 1 Bedroom Apartment for Sale in Limassol District

- •1 bedroom
- •1 W/C
- •Internal Area 50m2
- Covered Verandas 14m2
- •Roof Garden 44m2
- Covered Parking
- •Communal Swimming Pool
- Provision for Jacuzzi
- •Gym
- Storage
- •Energy Efficiency "A"



Property Info		Plot / Area Info		Additional info	
Covered Area Heating Air Conditioning	50 Central Heating, Yes All rooms, Yes	Pool Parking	Yes Covered, Yes	Reference Number Property type Condition Bathrooms	13155 Apartment Brand New 1
				View	Sea view

Amenities	Location		
• Cym	Region: <b>Limassol</b>		
• Gym	Coordinates: <b>34.713501736133</b> / <b>33.086158654239</b>		



Price: €299 900 + VAT

VAT for this property is €14,995 or €56,981. 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>	Evaludad	Title transfer fee	Title transfer fee <b>None</b>		None
	Excluded	Price per SQM	€5 998.00/m <sup>2</sup>	Common expenses	None

## **Representative: Kadis Estates**

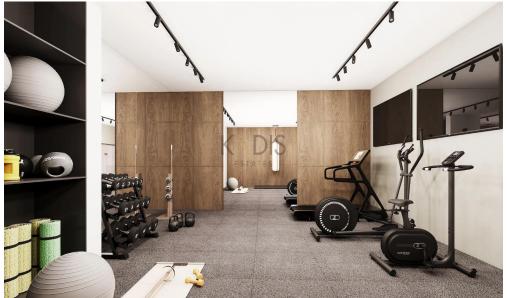
Registration number	506	Email	info@kadis.com.cy
License number	62/E	Legal name	N/A

Phone: **+35722344842** 

## **Price change history**

€299 900 on Jul 26, 2025



















- \* All moving furniture and aplliances are for illustration only.
- \*\* All dimensions are approximate and differences may occur during the construction work.



- \* All moving furniture and aplliances are for illustration only.
- 1ST FLOOR PLAN "All dimensions are approximate and differences may occur during the construction work.

2ND FLOOR PLAN



- \* All moving furniture and aplliances are for illustration only.
- \*\* All dimensions are approximate and differences may occur during the construction work.

3RD FLOOR PLAN



- \* All moving furniture and aplliances are for illustration only.
- \*\* All dimensions are approximate and differences may occur during the construction work.
- \*\*\* Provision for jacuzzi, kitchen & Pergola on the roof Garden

**ROOF GARDEN PLAN**