



## Venera Residence – Coastal Living in Germasogeia, Limassol

### Agent Info

Naam:	ArKadia
Bedrijfsnaam:	
Mistlampen:	United Kingdom
Telefoon:	
Languages:	Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

### Advertentie details

Vastgoed voor:	Koop
Prijs:	USD 809,706.78

### Locatie

Aanbevolen Auto Onderdelen:	Cyprus
Staat/Regio/Pronvincie:	Limassol
Plaats:	Germasogeia
Geplaatst:	09-02-2026

### Omschrijving:

This elegant 2-bedroom apartment (129 m<sup>2</sup>) is part of Venera Residence, a stylish gated development that perfectly combines comfort, quality, and an enviable location just 280 meters from the beach.

The project comprises 7 villas with private roof terraces and basements as well as 12 modern apartments with 2 and 3-bedroom layouts. Each home features spacious verandas, high-quality finishes, and well-planned interiors designed to maximize natural light and everyday comfort.

Residents benefit from a private outdoor swimming pool, landscaped surroundings, and the peace of mind that comes with a secure community. Venera Residence is also ideally located within walking distance of Limassol's pristine beaches, shops, restaurants, and fitness centers—making it equally suited for families, professionals, and investors.

This is a residence for those who value tranquility without compromise, where modern living meets coastal charm. Whether as a stylish home or a premium rental investment, Venera Residence offers the perfect balance of location, lifestyle, and long-term value.

2 Bedrooms | 129 m<sup>2</sup> | From €690,000

### Algemeen

Slaapkamers:	2
Badkamers:	2
Afgewerkte vierkante meter:	129 m <sup>2</sup>

### Lease terms

Date Available:



## **Additionele informatie**

Website URL:

[http://www.arkadia.com/YHKN-T2626/?utm\\_campaign=multicast&utm\\_medium=web&utm\\_source=IMLIX.COM](http://www.arkadia.com/YHKN-T2626/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM)

## **Contact informatie**

IMLIX ID:

veneraresidence2br

