Mercado Imobiliário IMLIX



https://www.imlix.com/pt/

Triplex for sale in Voula, Athens Riviera Greece



Informações do Revendedor

Name: Panagiotis Giannakis Nome da PMD Real Estate Empresa: Network E.E.

País: Grécia

Experience

since:

Tipo de Selling a Property

Serviço: Specialties:

Property Type: Apartments, Houses
Telefone: +30 (693) 737-7068
Languages: English, Greek

Website: http://pmdrealestate.gr

Detalhes do anúncio

Imóveis para: Venda

Preço: EUR 850,000

Localização

Country: Grécia
State/Region/Province: Attica
Cidade: Voula

Adicionado: 12/07/2024

Informação adicional:

Voula (Nea Kalymnos), triplex of 160 sq.m. on three levels (with 3 separate entrances), basement, ground floor and loft, 3 bedrooms, 4 bathrooms, open plan consisting of kitchen, lounge and dining area, large verandas. Exclusive use of garden (300 sq.m.), private pool with BBQ area,. Autonomous heating/cooling system, 1 garage space, security door. Close to public transport and schools. Sea views.

Property Details

Property ID: 4515

State: ATTICA

Area: VOULA

Status: Sale

Type: Duplex / Triplex Apartment

Mercado Imobiliário IMLIX



https://www.imlix.com/pt/

Year: 2025

Bedrooms: 3

Size: 160 sq.m

Level: Basement, Ground Floor, 1st

Price: € 850,000

Property Characteristics

- * Heating:
- * Autonomous Heating
- * Heat Pump
- * Parking Area:
- * Garage
- * Location:
- * Close to bus station
- * Close to School
- * Near Public Transport
- * Various Characteristics:
- * Balcony
- * Bath 4
- * BBQ
- * Central Air-conditioning system
- * Elevator
- * Garden
- * Penthouse
- * Security Door
- * Swimming Pool

Construído: 2025

Comum

Quartos de dormir: 3
Banheiro: 4

Pés quadrados acabados: 160 m²

Utility details

Heating: Sim

Building details

Outdoor Amenities: Pool

Lease terms

Mercado Imobiliário IMLIX



https://www.imlix.com/pt/

Date Available:

Informação adicional Virtual tour URL:

Virtual tour URL: https://www.youtube.com/channel/UChh5EXE2Ag

hUeyuEaoHvhUA

Contact information

IMLIX ID: IX5.903.859

