



Contemporary 4+1 Bedroom Villa with Private Pool in Vila Sol



Информация об агенте

Название:	VAP Real Estate
Название компании:	
Страна:	Португалия
Experience since:	
Тип услуг:	Selling a Property
Specialties:	
Property Type:	Apartments
Телефон:	
Languages:	Portuguese
Веб-сайт:	

Детали объявления

Недвижимость:	На продажу
Цена:	USD 5,992,114.86

Местоположение

Страна:	Португалия
Область:	Faro
Город:	Виламура
Адрес:	Quarteira
Добавлено:	31.10.2025

Описание:

Contemporary 4+1 Bedroom Villa with Private Pool in Vila Sol

A stunning contemporary 4+1 bedroom villa under construction, set in the prestigious Vila Sol Golf Resort. Due for completion in February 2026, this property offers modern architecture, top-quality finishes, and an exceptional location just minutes from the golf course and local amenities.

Key Features Plot size: 1,640 sqm. Built area: 665 sqm + rooftop terrace with hot tub, bar, and lounge. Elevated plot in a private cul-de-sac. 300 m from Vila Sols commercial area and 950 m from the Golf Club. Completion date: February 2026.

Ground Floor Spacious living areas with floor-to-ceiling windows. Italian kitchen with island. Guest WC and seamless indoor-outdoor living.

First Floor Ensuite bedrooms with private terraces. Minimalistic A-class windows with horizontal shading blades.

Basement Fifth bedroom with exterior access. Cinema room and games room. Optional extra room garage or storage.

Rooftop Terrace Hot tub, bar, and lounge area with panoramic views.

Finishes Marazzi tiles throughout. Porcelanosa bathrooms. Underfloor heating throughout. Inducted air conditioning and VMC ventilation. Infinity pool with sunken lounge and fire pit. Outdoor dining and BBQ area.



Location Prestigious Vila Sol Golf Resort. Close to restaurants, cafés, and supermarket. Minutes from Vilamoura Marina and beaches.

VAP103268 - REF: VAP103268

Общие

Спальни:	5
Ванные комнаты:	7
Готовые кв.м.:	256 кв м
Площадь участка:	1640 кв м

Lease terms

Date Available:

Contact information

IMLIX ID: VAP103268

