



2 Bedroom Apartment with Stunning Sea Views in Quarteira



Agenten-Info

Name:	Reinier Nagelsmit
Name der Firma:	Proluna Properties Lda
Firma:	
Land:	Portugal
Erfahrung seit:	
Art der Dienstleistung:	Immobilien verkaufen
Dienstleistung:	
Spezialgebiete:	
Art der Immobilie:	Wohnungen
Immobilie:	
Telefon:	
Sprachen:	Portuguese
Webseite:	

Anzeigen-Details

Immobilie für:	Kaufen
Preis:	EUR 895,000

Standort

Land:	Portugal
Staat/Region/Provinz:	Faro
Stadt:	Loule
Adresse:	Quarteira
Veröffentlicht:	24.10.2024

Beschreibung:

Located in one of the most charming parishes in the Algarve, this 2 bedroom apartment in Quarteira invites you to live the best of life by the sea. When you wake up, just open the windows of the spacious balcony to feel the gentle Atlantic breeze and admire the breathtaking view of the ocean, which stretches as far as the eye can see. And just in front of you, the Quarteira promenade, with its palm trees and picturesque cafes, invites you to take relaxing walks while the sound of the waves in the background makes every moment special.

The apartment, situated on the 2nd floor of a charming seaside building, offers incomparable comfort. With air conditioning in all environments, two large bedrooms, two full bathrooms and a closed sunroom where the Algarve sun illuminates the mornings, each space was designed for maximum well-being. The spacious living room is perfect for family moments or to receive friends, always accompanied by a view that makes anyone fall in love.

In addition, this property includes a private closed garage and a spacious storage room, ensuring all the security and convenience you deserve. Perfect for those looking for an exclusive lifestyle, with the privilege of living in front of the sea, in a location that combines tranquility and the best of urban life in



the Algarve. - REF: APA_841024

Neu: Nein

Allgemein

Schlafzimmer: 2
Badezimmer: 2
Fertige m²: 84,95 m²
Grundstücksgröße: 390 m²

Mietbedingungen

Verfügbar ab:

Kontaktinformation

IMLIX ID: APA_841024

