

## São Gonçalo de Lagos - Apartment















**172,7** 

Area (m²)



Garage



640 000 €

(EUR €)

## Exquisite 2+1 bedroom apartment under construction for sale in Lagos, Algarve, Portugal

With great satisfaction, we present an exquisite 2+1 bedroom apartment under construction available for sale in Lagos, Algarve, Portugal. Located in an exclusive private condominium with swimming pool, this apartment is a unique opportunity to acquire a high quality property just a few meters from the beach.

This 2+1 bedroom apartment offers an elegant and sophisticated atmosphere, being carefully designed with the highest quality standards. Embellished with luxurious finishes and exquisite details, each space has been designed to provide comfort, functionality and a welcoming atmosphere.

Situated in a private condominium, residents will enjoy total privacy and security. The pool is a



E58
Reference
Scan the QR code to view the property

perfect space to relax, cool off and enjoy pleasant moments under the Algarve sun. In addition, the proximity to the beach allows you to enjoy the golden sands and crystal clear waters with ease and convenience.

Lagos is a charming town in the Algarve, known for its stunning beaches, rich history and vibrant culture. It offers a wide variety of restaurants, shops, local markets and diverse leisure options, making it a prime place to live.

This 2+1 bedroom apartment under construction will be completed in mid-2025. Do not miss the chance to secure this apartment. Contact us today for more information.

## **Property Features**

- Fitted wardrobes
- · Dishwashing machine
- Equipped kitchen
- Pool
- Garden
- · Built year: 2023
- · Views: Urbanization view
- Lift
- Electric shutters
- Quiet Location
- Balcony

- · Washing machine
- · Central vacuum system
- Thermoaccumulator
- Proximity: Beach, Golf course, Restaurants, City, Open field, Hospital, Pharmacy, Public Transport, Schools
- Garage
- · Drive way
- · Video entry system
- · Double glazing
- · Electric garage gate
- · Parking space