

Medulin, izvrstan stan s terasom i vrtom blizu mora, Medulin, Flat



Seller Info

Name: Agencija Diamond Realestate
First Name: Agencija
Last Name: Diamond Realestate
Company Name: Diamond Real Estate d.o.o.
Service Type: Selling and renting
Website: <https://diamond-realestate.hr/>
Country: Croatia
Region: Istarska županija
City: Poreč
City area: Poreč
ZIP code: 52440
Address: Partizanska 5a, Dom Obrtnika,
1.kat
Mobile: +385 52 210 824
Phone: +385 52 210 824
About us: Diamond Real Estate
Partizanska 5a, Dom Obrtnika,
1.kat,
52440 Poreč

Listing details

Common

Title: Medulin, izvrstan stan s terasom i vrtom blizu mora
Property for: Sale
Property area: 77 m²
Number of Floors: 2
Bedrooms: 3
Bathrooms: 2
Price: 395,000.00 €
Updated: Apr 16, 2024

Condition

Built: 2023

Location

Country: Croatia
State/Region/Province: Istarska županija
City: Medulin
City area: Medulin
ZIP code: 52203



Permits

Building permit: yes

Additional information

Elevator: yes

Energy efficiency: In preparation

Description

Description: Istria, Medulin For sale is a new luxury apartment in the popular tourist destination of Medulin, located in an incredible location, just a few steps from the sea. The apartment of 77.78 m2 is located on the ground floor and contains an entrance hall, an open-plan living room with a kitchen and dining room, two bedrooms and two bathrooms. The living room has access to the terrace with a view of the sea. From the terrace, you go down to the garden, which will be fenced. The apartment will have underfloor heating and air conditioning, aluminum joinery and quality ceramics. The apartment has one parking space and a storage room in the basement of the building. The building will have eight apartments and an elevator. Completion is planned by the end of this year. This is a great opportunity to buy an excellent property in a fantastic location, not far from beautiful beaches and various tourist facilities. ID CODE: 1038-68

Additional contact info

Reference Number: 499074

Agency ref id: 1038-68