

Prodaja stana novogradnja, 62,43 m2, 1. kat, 2S, Maksimir, Flat



Seller Info

Name: Dogma Nekretnine

First Name: Dogma Last Name: Nekretnine

Company Dogma nekretnine d.o.o.

Name:

Service Type: Selling and renting

https://dogma-nekretnine.com Website:

Country: Croatia

Region: Primorsko-goranska županija

City: Rijeka ZIP code: 51000

Address: F.LA GUARDIA 6 +385 51 341 080 Phone: Fax: +385 51 341 081

About us: DOGMA nekretnine d.o.o. is an

> experienced and licensed agency specializing in real estate. We have been present in this business for more than 20 years - from a small agency with only two employees through many years of work and effort, we have grown into a company with over 80

employees. In that period, with

our work and attitude towards clients and business, we became

the leading agency in the

Primorje-Gorski Kotar County and the leading in Croatia. The Agency currently operates at the following locations:

headquarters in Rijeka, F. la Guardia.6, branch office within the Tower Center Rijeka,

J.P.Kamova 81a (4th floor), branch office in Opatija, Maršala Tita 97, branch office

in Labin, Ulica Slobode 3; branch office in Umag, Joakima Rakovca 4, branch office in

Pula, Anticova 5 and in Zagreb,



Ulica grada Vukovara 284 (Almeria building D). Our teams are at your disposal in all locations!

Listing details

Common

Title: Prodaja stana novogradnja, 62,43 m2, 1. kat, 2S

Property for: Sale Property area: 62 m² Floor: 1 Number of Floors: 2 Bedrooms: 2

Bathrooms: 146 m² Garden area: Terrace area: 36 m²

Price: 180,000.00 € Apr 15, 2024 Updated:

Condition

Newbuild: yes Built: 2024

Location

Country: Croatia Grad Zagreb State/Region/Province: City: Maksimir

City area:

ZIP code: 10000

Permits

Building permit: yes Location permit: yes Ownership certificate: yes

Additional information

Energy efficiency: In preparation

Parking

Number of parking 1

spaces:

Description





Description: ID CODE: ZG70084

Additional contact info

Reference Number: 531172 ZG70084 Agency ref id: