

Prodaja, Dubrava, stan u novogradnji na Aveniji Dubrava, Zagreb, Flat



Seller Info

Name: Realestate Croatia
First Name: Realestate
Last Name: Croatia
Company Name: Real Estate Croatia d.o.o.
Service Type: Selling and renting
Additional Email: ivana@realestate-croatia.hr
Website: <https://www.realestate-croatia.hr>
Country: Croatia
Region: Grad Zagreb
City: Zagreb
ZIP code: 10000
Address: Petrova 117
Mobile: 00385916036561
About us: Real Estate Croatia d.o.o. is an experienced and licensed company specializing in real estate transactions.

Our mission is to provide brokerage services in buying, selling or renting real estate, and our vision is to earn the epithet of the best agency in the Republic of Croatia by constantly investing in our work and modernization to contribute to the sustainability of the community in which we operate.

We offer you a wide range of services, as our goal is to meet all your real estate needs. We work with numerous lawyers, public notaries, taxpayers, banks, architects, builders, geodesists, experts and other specialists in our industry.

Our services include:

Sale and real estate rental: flats,
business premises, building
land, real estate in tourism, real
estate for investment
Advice on buying, selling,
leasing, best use of real estate
Brokerage of all types of real
estate
Evaluation of real estate
The development and sale of
real estate projects
Market research and analysis

Reg No.: 70/2019

Listing details

Common

Title: Prodaja, Dubrava, stan u novogradnji na Aveniji Dubrava
Property for: Sale
Property area: 48 m²
Number of Floors: 5
Bedrooms: 2
Price: 180,000.00 €
Updated: Oct 30, 2024

Orientation

Orientation: South

Condition

Built: 2020

Location

Country: Croatia
State/Region/Province: Grad Zagreb
City: Zagreb
City area: Donja Dubrava
Quarter: Dubrava
ZIP code: 10000



Permits

Ownership certificate: yes

Inspection certificate: yes

Description

Description:

Additional contact info

Reference Number: 662697
Agency ref id: 149
Contact phone: +385916036561