Ekskluzivno: useljiva novogradnja s privatnim bazenom i pogledom na more!, Novalja, Flat



Seller Info		
Name:	Dogma Nekretnine	
First Name:	Dogma	
Last Name:	Nekretnine	
Company	Dogma nekretnine d.o.o.	
Name:		
Service Type:	Selling and renting	
Website:	https://dogma-nekretnine.com	
Country:	Croatia	
Region:	Primorsko-goranska županija	
City:	Rijeka	
ZIP code:	51000	
Address:	F.LA GUARDIA 6	
Phone:	+385 51 341 080	
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	
	reado rea 1, oranen ornee m	

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:	Ekskluzivno: useljiva novogradnja s privatnim bazenom i pogledom na more!
Property for:	Sale
Property area:	90 m²
Number of Floors:	2
Bedrooms:	3
Bathrooms:	1
Terrace area:	20.67 m ²
Price:	300,000.00 €
Updated:	Oct 29, 2024

Condition

Newbuild:	yes
Built:	2023

Location

Country:	Croatia
State/Region/Province:	Ličko-senjska županija
City:	Novalja
City area:	Novalja
ZIP code:	53291

Permits

Building permit:	yes
Ownership certificate:	yes

Parking

Number of parking	
spaces:	

Description

1

Additional contact info

Reference Number:	676467
Agency ref id:	PAG41

