

# NOVI VINODOLSKI - Stan, poslovni prostor i garsonjera, Novi Vinodolski,

### Flat



Seller Info

Name: Agencija Dux nekretnine E-mail: info@dux-nekretnine.hr

First Name: Agencija

Last Name: Dux nekretnine

Company DUX NEKRETNINE d.o.o.

Name:

Service Type: Selling and renting

Country: Croatia

Region: Primorsko-goranska županija

City: Rijeka ZIP code: 51000

Address: Tizianova 8 385 91 480 8808 Mobile: Phone: 385 51 518 174

About us: Dux nekretnine agency operates

> with the aim of raising the quality of real estate brokerage

to a higher level of

professionalism and mutual satisfaction of the parties with which it cooperates. How do we do that? We approach each

client humanely and

professionally in order to

facilitate one of the biggest and most important decisions in life

- buying real estate.

Our offer includes a wide range of high quality and very attractive properties in the Kvarner, Istria, islands and wider surroundings in order to satisfy the refined tastes of our longtime customers. The

buying and selling process takes place at the highest level of quality with our reliability and commitment to each

individual client. Our job is not done until we see a smile on the faces of clients. And even then



because we like to stay in touch even after the contract is signed - because our mission is more than just a job.

#### Listing details

#### Common

Title: NOVI VINODOLSKI - Stan, poslovni prostor i garsonjera

Property for: Sale Property area: 174 m<sup>2</sup> Bedrooms: 5

Bathrooms: 4 Price: 1.00 €

Nov 05, 2024 Updated:

## Condition

Built: 1800 Last renovation: 1987

#### Location

Country: Croatia

State/Region/Province: Primorsko-goranska županija

Novi Vinodolski City: City area: Novi Vinodolski

ZIP code: 51250

#### **Permits**

Ownership certificate: yes

## Additional information

Energy efficiency: In preparation

## Description

Description: ID CODE: 22571

#### Additional contact info

Reference Number: 501571 Agency ref id: 22571

Contact phone: +385 91 480 8808

