



BEAUSOLEIL - 3-BEDROOM APARTMENT - SEA VIEW

For sale

750 000 €

<i>Product type</i> Apartment	<i>Num rooms</i> 4 rooms
<i>City</i> Beausoleil	<i>Country</i> France
<i>Living area</i> 83 m²	<i>Bedrooms</i> 3
<i>Bathroom</i> 1	<i>Parking</i> 1
<i>Cellar</i> 1	<i>Box</i> 1
<i>Annual costs</i> 1 980 €	<i>Condition</i> Good condition
<i>View</i> Sea view	<i>Exposure</i> South
<i>Release date</i> Available	<i>Ref.</i> VF1660

Located in Beausoleil, in immediate proximity to Monaco, this 3-bedroom apartment of 83 sqm enjoys a pleasant sea view. It features three bedrooms, a cellar and a garage located just a few metres from the residence.

On the doorstep of the Principality of Monaco, in Beausoleil, this attractive 3-bedroom apartment offers 83 sqm of living space on the second floor and enjoys a pleasant sea view.

It comprises an entrance hall with storage, a living and dining area, a kitchen and three bedrooms with built-in storage. A shower room with WC and a separate WC complete the layout.



MonteCarlo-RealEstate.com

Page
1/4

Ref. : VF1660

Ce document ne fait partie d'aucune offre ou contrat. Toutes mesures, surfaces et distances sont approximatives. Le descriptif et les plans ne sont donnés qu'à titre indicatif et leur exactitude n'est pas garantie. Les photographies ne montrent que certaines parties de la propriété. L'offre est valable sauf en cas de vente, retrait de vente, changement de prix ou d'autres conditions, sans préalable.

A cellar and a garage located just a few metres from the residence complete the property.

Agency fees are payable by the seller unless otherwise stipulated in the mandate.

Estimated annual energy costs for standard use: between €760 and €1,100. Average energy prices indexed to 2021.

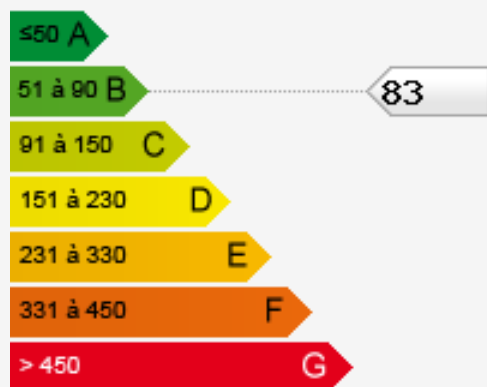
Property subject to co-ownership regulations, comprising 36 lots in total, including 12 residential units.

Information regarding natural risks and pollution is available on the Géorisques website.





Consommations énergétiques



Émissions de gaz à effet de serre

