



## Ombria Resort

Traditional Portuguese architecture and sustainability distinguish luxury resort

**Ombria Resort is the new luxury real estate development located in the heart of the Algarve, in the Loulé region.**

The project's first phase features a 5-star hotel from the Viceroy brand, the American hotel chain's first in Europe. The hotel, with 76 rooms and luxury *suites*, is complemented by 65 tourist residences (*Viceroy Residences*), 12 individual villas (*Alcedo Villas*) and around 83 apartments, houses and villas (*Oriole Village*).

WATG, one of the leading companies worldwide for interior design, was chosen to develop the *masterplan* design concept for the Ombria Resort, the hotel and the *Viceroy Residences*. The renowned Portuguese architects from Promontório conceived the hotel's architecture and landscaping project, together with the design and projects for the *Alcedo Villas* and *Oriole Village*.

Portuguese style and sustainability predominate in Promontório's work, which whenever possible uses local materials and evokes memories of traditional Portuguese *design*, evident in the blue and white pattern that pays homage to typical Portuguese tiles, in the contemporary reinterpretation of traditional architecture at *Alcedo Villas* or in the traditional village of Barrocal Algarvio, which inspired the *Oriole Village*.

The 153-hectare complex also includes an 18-hole golf course, five restaurants, a conference center and leisure and sports facilities.

Engexpor is the project manager for construction of the *resort*, where its experience in this sort of business is a key success factor.

 Quinta da Ombria | Viceroy

 Loulé / Algarve / Portugal

**GCA** 21.800 m<sup>2</sup>

 174

 2021

 Under development



2018

Prizes at the  
European Property  
Awards

Viceroy Hotel at  
Ombria Resort

**Best New Hotel  
Construction &  
Design**, Portugal,  
in the 5-star  
category

Viceroy Residences at  
Ombria Resort

**Best Residential  
Development**  
Portugal, in the 5-  
star category

