



INFO

REF: # 12590 DENIA



PRIJS:	289.000 €
TYPE HUIS:	Appartement
PLAATS:	Denia
SLAAPKAMERS:	2
Badkamers:	2
Build (m2):	72
Plot (m2):	-
Terras (m2):	-
Years:	-
Floor:	-
bericht	-









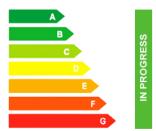
BESCHRIJVING

On sale now!!! Phase III of this Mordena and new development of apartments and penthouses on the beachfront in Las Marinas, Dénia. Apartments with 2 and 3 bedrooms, 2 bathrooms, equipped open kitchen, pre-installation of ducted air conditioning, etc. Apartments from €289,000+VAT QUALITY MEMORIES: •Reinforced concrete structure. •Façade with a single-layer finish combined with porcelain or similar. •PVC exterior carpentry with thermal break, double glazing with "Climalit" type air chamber and low emissives. •Motorized exterior blinds in living room and bedrooms •Armored entrance door to the house. •Porcelain interior flooring or similar, the skirting board will be lacquered to match the interior carpentry. •Vertical walls of bathrooms and toilets in porcelain

sanitary fixtures with built-in cistern. •Flat resin shower trays with screen. •Sink with cabinet and mirror in all bathrooms and toilets. •Single-lever

or similar. •Wall finishes in smooth plastic paint. •Kitchen with high and low furniture, Silestone countertop or similar equipped with extractor hood, hob induction and electric oven. •Suspended vitrified porcelain

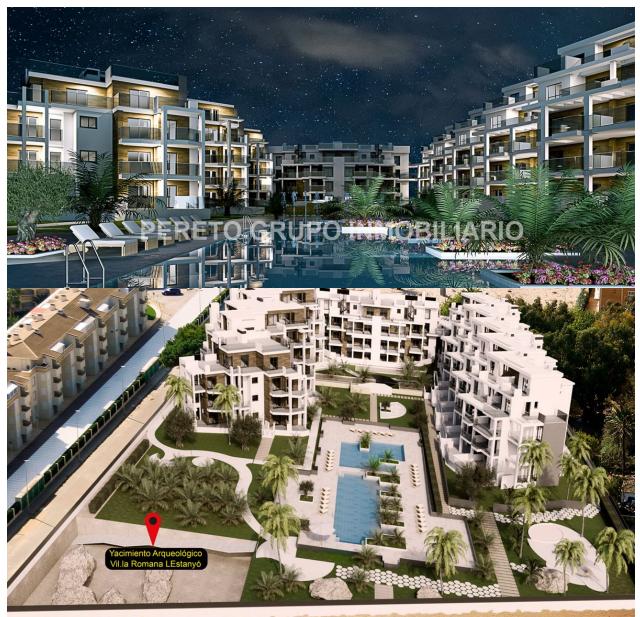
ENERGETIC CERTIFIED



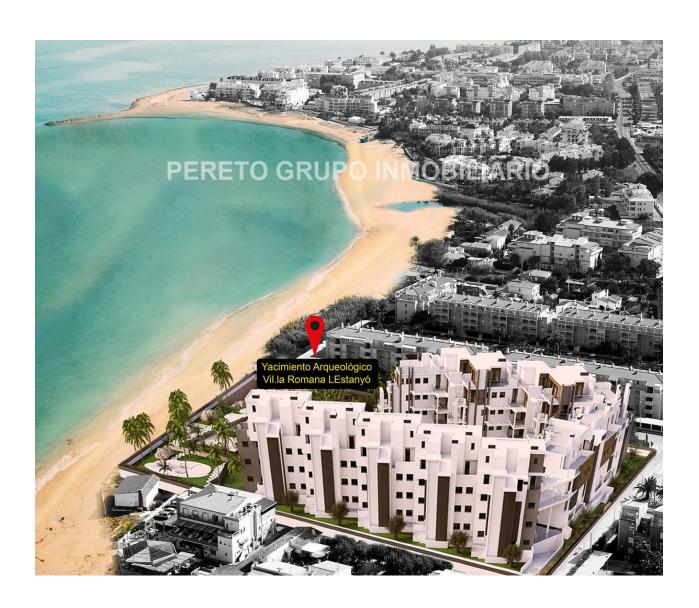
UITZICHT

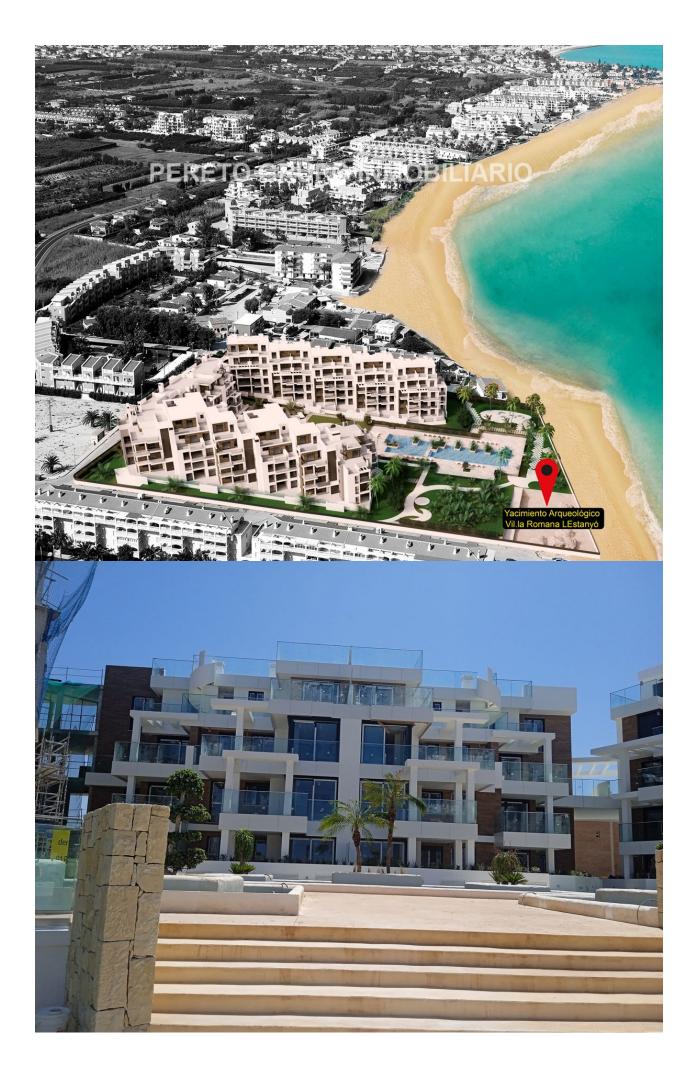
• Panoramisch

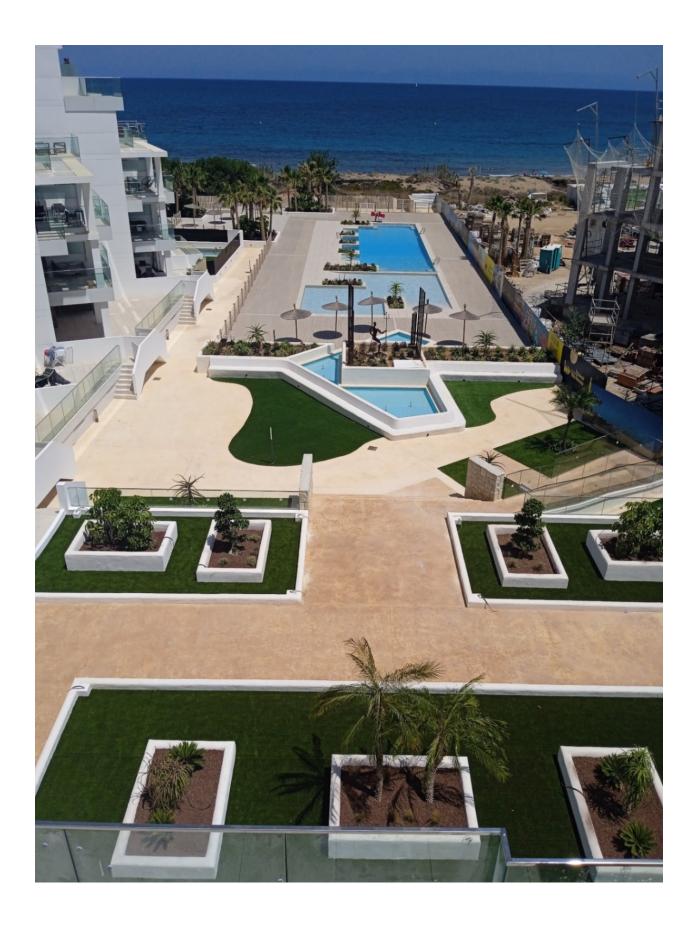








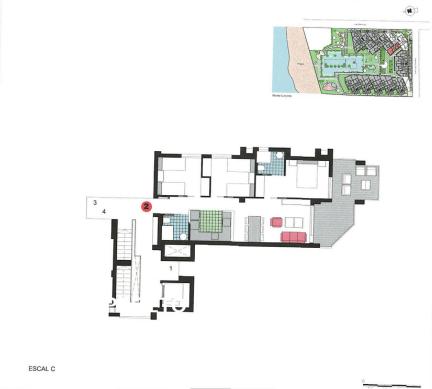






Planta Conjunto













D BIERTA	12.07
	6.33
ONSTRUIDA	83.93
SCUBIERTA	1.70
	SCUBIERTA







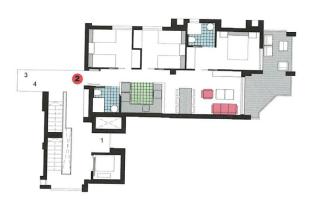


BLOQUE 2 VIVIENDA 3 - ESC.C Planta Primera

SUPERFICIE APROXIMADAS	m2
VIVIENDA TIPO TERRAZA CUBIERTA ELEM. COMUNES	18.16
SUPERFICIE CONSTRUIDA	84.74
+TERRAZA DESCUBIERTA	0.98











BLOQUE 2 VIVIENDA 2 - ESC.C Planta Primera

SUPERFICIE APROXIMADAS	m2
VIVIENDA TIPO TERRAZA CUBIERTA ELEM. COMUNES	12.66
SUPERFICIE CONSTRUIDA	91.64
+TERRAZA DESCUBIERTA	1.61





ESCAL C



"OUR EXPERIENCE IS YOUR GUARANTEE"