

A large, dark gray, stylized outline of a house with a chimney on the left side, serving as a background for the text.

**All the facts
at a glance.**

Facts

**Address**

CL, GAZTAMBIDE 60

Construction year

1970

Plot / Area527 m² / 101 m²**Ad typology id**

1

Area almacén inm

7.92

Area amenities inm

18.00

Area building

439.21

Area parking inm

-

Bath number

2

Buildings count

1

Cadastral quality id

4

Cadastral reference

9468515VK3796G0005IT

Cadastral root

9468515VK3796G

Cadastral typology id

0112

Community costs

-

Constructed area root	3530
Construction year root	1970
Door	A
Energy certification id	-
Energy certification id gov	-
Energy certification id gov predict	3
Energy certification id gov root	-
Energy certification id root	9
Floor	1
Has balcony	no
Has box room	no
Has doorman	no
Has garden	no
Has horizontal div	yes
Has lift	yes
Has parking	no
Has storage	yes
Has swimming pool	no
Has terrace	yes
Has wardrobe	yes
Home count	24
Latitude	40.438515416373

Longitude	-3.7151636912785
Municipal code	079
N basement floors	0
N interm floors	6
N loft floors	0
Neighbors per floor	4
Plot of land	87.79
Postal code	28015
Province code	28
Reform year	-
Room number	3
Stair	
Staircase count	1
Total floors	6



Valuation

Date

07/11/2023

Rent value

€ 2,270.43

Sale min value

€ 544,456.91

Sale max value

€ 648,153.14

Sale 3B value

€ 604,461.00

Gross yield

0.04507340089763

Avg. unit 8 comparables

€ 5,446.67

Avg. unit 25 comparables

€ 5,500.00

Valuation model

Rent value

€ 1,801.27

Rent min value

€ 1,648.63

Rent max value

€ 1,910.64

Sale value

€ 552,793.36

Sale min value

€ 497,334.83

Sale max value

€ 594,304.65

M² price (101 m²)

€ 5,473.20

M² min price (101 m²)

€ 4,924.11

M² max price (101 m²)

€ 5,884.20

Zone & Municipality



Zone *Gaztambide*

Population

22,895

Population growth

-1.8309

Family income

€ 44,218.89

Area

51

District

Chamberí

Municipality

Madrid

Province

Madrid

Municipality *Madrid*

Population

3,299,485

Population growth

-0.8906

Unemployment

7.63%

Is province capital

yes

Has coast

no

Investing

**Typology**

A+/M+ Rich urban areas

Income family

€ 46,654.00

Gross yield

4.5

Sale

Unit price

€ 5,189.00

Price

€ 700,000.00

Trading margin

6.9

Demand

high

Demand final zona

very high

Leads final zone

9

Stock

367

Rating

4 / 5

Cycle

peaking

Risk

medium

Speed

medium

Days in market

67

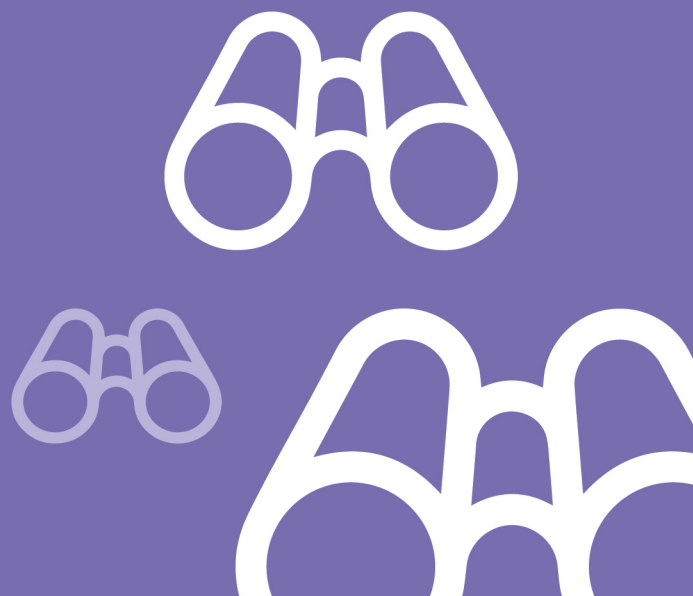
Effort rate

44.7

Rent

Unit price	Price	Trading margin
€ 19.64	€ 1,390.00	5.6
Demand	Demand final zone	Leads final zone
high	high	47
Stock	Rating	Cycle
647	4 / 5	peaking
Risk	Speed	Days in market
low	medium	20
Effort rate		
49.1		

Forecast



Period	202312	
	Unit price	€ 5,262.44
Sale	Lower bound	€ 5,124.97
	Upper bound	€ 5,399.91
	Unit price	€ 19.77
Rent	Lower bound	€ 19.19
	Upper bound	€ 20.34

Period	202403	
	Unit price	€ 5,284.60
Sale	Lower bound	€ 5,090.19
	Upper bound	€ 5,479.02
	Unit price	€ 19.89
Rent	Lower bound	€ 19.08
	Upper bound	€ 20.70

Period	202406	
	Unit price	€ 5,271.50
Sale	Lower bound	€ 5,033.39
	Upper bound	€ 5,509.60
	Unit price	€ 20.01
Rent	Lower bound	€ 19.02
	Upper bound	€ 21.00

Period	202409	
	Unit price	€ 5,337.53
Sale	Lower bound	€ 5,062.59
	Upper bound	€ 5,612.47
	Unit price	€ 20.13
Rent	Lower bound	€ 18.99
	Upper bound	€ 21.28

Points of interest



accommodation	4
catering	135
education	17
health	9
landuse	4
leisure	8
money	15
pofw	3
shopping	124
sports	1
tourism	8
traffic	2
transport	18

Visits



Sale

National demand

90%

International demand

10%

Locations

Madrid

24%

Barcelona

2%

Zaragoza

1%

Valencia

1%

Sevilla

1%

Countries

United States

15%

France

13%

Italy

12%

Ireland

9%

Belgium

7%

Languages

English

87%

Chinese

4%

French

3%

Italian

2%

Portuguese

1%

Rent

National demand

85%

International demand

15%

Locations

Madrid

22%

Barcelona

2%

Sevilla

1%

Zaragoza

1%

Valencia

1%

Countries

Italy

12%

United States

10%

France

10%

Mexico

8%

Peru

4%

Languages

English

68%

French

11%

Italian

10%

Portuguese

3%

Chinese

2%

Glossary



Valuation

Term	Example	Description
reference	4395601VK4849N0006HW	Cadastral (land registry) reference.
latitude	40.55331865	Latitude of the property valued.
longitude	-3.65796878	Longitude of the property valued.
area	73.00	Area provided by the client.
areaValuation	73.00	Area used for valuation (provided by the client or valuation cadastral area in case it has not been provided by the client and it has been found in the land registry).
typologyId	1	Typology of valuation (1=home, 2=chalet, 3=countryhouse, 4=garage, 5=office, 6=warehouse, 8=land, 12=storageroom, 13=building).
subTypologyId	0	Sub-typology of valuation. 1: flat/apartment (1=studio, 2=penthouse, 3=studio+penthouse, 4=duplex, 6=duplex+penthouse). 2: house (1=villa, 2=terraced_house, 3=semi_detached_house, 4=independent_house). 4: parking (1=parking_space_for_small_car, 2=parking_space_for_large_car, 3=parking_space_for_motorbike, 4=parking_space_for_car_and_motorbike, 5=parking_space_for_two_or_more_cars). 6: premises/warehouse (1=premises, 2=warehouse). 8: land (1=urban(plot), 2=buildable, 3=rural).
reliability	50	Reliability of the price estimation model by comparison based on the number of comparables used.

Valuation (comparison model)

Term	Example	Description
date	19/10/2023	Date of valuation.
rentValue	925.69605620892	Estimated property rental value.
saleMaxValue	321879.90375	Estimated maximum value for sale of the property.
saleMinValue	273125.25483907	Estimated minimum value for sale of the property.
sale3BValue	301088.81980737	Estimated value by comparison for sale of the property.
grossyield	0.03689393940835771	Gross profitability of the property valued.
avgUnit8Comparables	4409.312809222	Average unit price of the 8 comparable samples pre-selected for the valuation by comparison.
avgUnit25Comparables	4169.63	Average unit price of the 25 comparable samples selected for valuation by comparison.

Sale and rental comparables

Term	Example	Description
id	102516927	Ad id.
reference	1896	Internal reference of the ad.
price	261150	Total price.
distance	95.181107521057	Distance to the property being valued.
testigo	yes	The comparable has been used for the valuation.
adOperationId	1	Ad market (1=sale/venta, 2=rent/alquiler, 3=renttoown/alquiler_con_opcion_a_compra).
adTypologyId	1	Ad typology (see typologyId).
subtypologyId		Ad subtypology (see subTypologyId).
propertyTypeId	null	State of conservation (1=new_development, 2=second_hand/in_good_condition, 3=second_hand/to_be_restored).
commercialName	ESENCIA GESTIÓN INMOBILIARIA	Commercial name of the seller.
priceByArea	3956.82	Unit price.
totalSurface	0	Total surface area informed in the ad.
propertyArea	66	Area of the property informed in the ad.
constructedArea	66	Constructed area of the property informed in the ad.
builtTypeId	null	State of conservation (see propertyTypeId).
bathNumber	1	Number of baths of the property.
roomNumber	1	Number of rooms of the property.
isBankOwned	null	The owner is a bank.
creationDate	null	Date the ad was created.
validDistance	1	Valid if the distance from the property valued is less than 300 meters.
validLocation	1	Valid if the distance is not valid and the sample is within the area of the property valued.
validSuperficie	1	Valid if the surface area of the sample is within +-30% of the surface of the property valued.
latitude	40.5506211	Latitude of the property used as comparable.
longitude	-3.6569436	Longitude of the property used as comparable.
hasParking	1	If the property has parking or not (1 - yes, 0 - no).
hasBoxRoom	true	If the property has a box room or not (true - yes, false - no).

Cadastre (or land registry)

Term	Example	Description
typology	V	Cadastral (land registry) typology (A=garage, V=home, I=warehouse, O=office, C=premises, K=building_for_sports_use, T=building_for_entertainment_use, G=premises, Y=building_for_sanitary_and_charitable_use, E=building_for_cultural_use, R=religious_building, M=land, P=singular_building, B=farm_store, J=industrial_agricultural, Z=rural_land, V_U=chalet, AAL=storageroom, AAP=garage). More info on page 8.
subTypology	null	Cadastral (land registry) subtypology (see typology).
areaConstructedTotal	154	Total constructed area of the property (includes the parts of the property that can and cannot be valued).
areaConstructedValuation	73	Total constructed area of the property to be valued.

Valuation (hedonic model)

Term	Example	Description
rentValue	1049.9652902813	Estimated property rental value.
rentMinValue	962.96724791592	Estimated maximum value for rent of the property.
rentMaxValue	1116.9780273438	Estimated minimum value for rent of the property.
saleValue	300689.58687917	Estimated property sale value.
saleMinValue	272010.54283429	Estimated maximum value for sale of the property.
saleMaxValue	321511.15625	Estimated minimum value for sale of the property.

Investors

Term	Example	Description
locationId	0-EU-ES-28-01-002-006-08	Location identifier.
locationName	Madrid - Alcobendas - Norte	Name of area in which the property is located. The order is 'Province - Municipality - District - Neighborhood'.
locationLevel	district	Location level of the area (neighborhood, district, municipality, etc.).
typology	A+/M- Middle-class urban areas	Description of the type of area.
population	30860	Number of inhabitants.
unemploymentRate		Unemployment rate.
incomeFamily	45316	Net household income.
grossYield	4.5	Average profitability of the residential market in the area.

Sale and rental metrics (residential use only)

Term	Example	Description
unitPrice	3663	Average unit price for sale/rent in the area.
price	391837	Total price for sale/average rent in the area.
tradingMargin	6.4	Average negotiation margin in the area.
demand	very high	The level of demand of an area relative to the rest of the areas of the national territory of the same level, measured through the leads per listing. Takes values from 1 (very low demand) to 5 (very high demand).
demandFinalZona	very high	The level of demand of an area relative to the rest of final zones of the national territory, measured through the leads per listing. Takes values from 1 (very low demand) to 5 (very high demand).
leadsFinalZone	16	Average number of leads per listing in the area in the last quarter.
stock	98	Number of properties on offer in the area where the valued asset is located in the last quarter.
rating	4	Classification of the area according to historical dynamics of risk (measured according to price volatility) and demand. The metric takes values from 1 to 5, with 5 indicating a safe investment area.
cycle	bottoming	Phase of the real estate cycle in which the area is located, considering annual price changes compared to 2007 (the peak moment before the crisis).
risk	medium	Measure of volatility of the evolution of unit prices in the area with respect to the evolution of average unit prices in the province. Values range from very high to very low.
speed	fast	Market speed calculated as the average of the last quarterly differences, indicating the pace at which the real estate market moves.
daysInMarket	74	Average number of days listings have been active in the last quarter for the analyzed area.
effortRate	29.9	Percentage of annual net household income earmarked for the purchase of a typical house in the area for a 30-year mortgage, with an initial contribution of 20%. For rent, it's the percentage of annual net household income spent on renting a dwelling in the area.

POIS (points of interests)

Term	Example	Description
name	catering	Type of point of interest (catering, education, health, land use, leisure, money, etc.).
amount	36	Number of points of interest of each type near the valued asset.

Visits (for sale and rental market and residential use only)

Term	Example	Description
nationalDemand	0.9772358195104976	Ratio of visits made from the local country to the total number of visits.
internationalDemand	0.02276418048950235	Ratio of visits made from foreign countries to the total number of visits.
originLocations	Top 5 locations worldwide (in general, municipalities) from which visits have been made.	
- name	Madrid	Name of the municipality.
- ratio	0.2	Ratio of visits from the municipality to the total number of visits.
nationalOriginLocations	Top 5 national locations (in general, municipalities) from which visits have been made.	
- name	Madrid	Name of the municipality.
- ratio	0.21	Ratio of visits from the municipality to the total national number of visits.
foreignCountries	Top 5 foreign countries from which visits have been made.	
- name	Estados Unidos	Name of the country.
- ratio	0.1	Ratio of visits from the country to the total foreign number of visits.
foreignLanguages	Top 5 foreign languages in which visits have been made.	
- name	Inglés	Name of the languages.
- ratio	0.75	Ratio of visits made in each foreign language to total visits made in foreign languages.

Forecast (for sale and rental market and residential use only)

Term	Example	Description
period	202312	Quarter of the forecast.
sale	Market (sale or rent).	
- unitPrice	3676.458999633313	Unit price predicted (€/m2 for sale market or €/m2/month for rental market).
- lowerBound	3575.2237121894605	Lower bound of the unit price predicted.
- upperBound	3777.694287077165	Upper bound of the unit price predicted.

Typology (for sale and rental market)

Term	Example	Description
unitPrice	3692.3076923076924	Average unit price of the area where the asset valued is located in the last quarter and for the typology of the valued asset.
price	375000	Average total price of the area where the asset valued is located in the last quarter and for the typology of the valued asset.
leads	16.442105263157895	Average number of leads per listing in the area in the last quarter for the typology of the valued asset.
stock	95	Number of properties on offer in the area in the last quarter for the typology of the asset valued.
demand	VERY HIGH	The level of demand of an area relative to the rest of the areas of the national territory of the same level, measured through the leads per listing. Takes values from 1 (low demand) to 5 (high demand). It is calculated for the same typology of the asset valued.

Zone info

Term	Example	Description
locationName	Norte	Name of the location.
locationLevel	7	Geographic level of the data provided (2=country, 3=province, 6=municipality, 7=district, 8=neighborhood).
province	Madrid	Province where the asset is located.
municipality	Alcobendas	Name of the municipality.
isProvinceCapital	false	Whether the asset is located in a municipality that is a provincial capital or not.
hasCoast	false	Whether the asset is located in a municipality that is on the coast or not.
population	92876	Population of the municipality.
populationGrowth	-2.027468933943754	Population comparison with the previous year.
unemployment	3.696131489276408	Unemployment level of the municipality where the asset is located (%).
district	Norte	District where the asset is located.
area	1191.6919020210523	Area where the asset is located (in sqm).
population	30860	Population of the location where the asset is located.
populationGrowth	- 0.5478569126651628	Population comparison with the previous year.
familyIncome	49095.194983794856	(€/year) Estimated net household yearly income using the municipal data published by the Spanish Tax Agency..

Cadastral Plus (only available for residential use)

Term	Example	Description
cadastralReference	4395601VK4849N0006HW	Cadastral reference.
cadastralRoot	4395601VK4849N	Cadastral root.
cadastralTypologyId	0112	Cadastral typology id (see typology).
adTypologyId	1	Typology id (see typologyId).
cadastralQualityId	4	Construction quality, it takes values from 1 to 9, going from best to worst. Exceptionally, it may appear as A, B, and C for the best construction quality.
streetType	CL	Street type.
streetName	SONRISA DE LA	Street name.
streetNumber	12	Street number.
provinceCode	28	Province code.
municipalCode	006	Municipal code.
postalCode	28100	Postal code.
latitude	40.553318648242325	Latitude.
longitude	-3.657968776613484	Longitude.
buildingsCount	1	Number of blocks on the property (regardless of whether the property falls on several streets or several street numbers).
staircaseCount	16	Number of stairways on the property (regardless of whether the property falls on several streets or several street numbers).
floor	1	Floor number in which the asset is located.
nBasementFloors	0	Number of floors that are basements in the property (regardless of whether the property falls on several streets or several street numbers).
nIntermFloors	5	Number of residential floors that are intermediate floors in the property (regardless of whether the property is located on several streets or several street numbers).
nLoftFloors	0	Number of residential floors that are penthouses on the property (regardless of whether the property is located on several streets or several street numbers).
totalFloors	5	Total number of residential floors (counting basements and penthouses) on the property (regardless of whether the property falls on several streets or several street numbers).
neighborsPerFloor	3	Number of neighbors per floor in the property (regardless of whether the property falls on several streets or several street numbers).

constructionYear	2008	Construction year of the asset.
constructionYearRoot	2008	Construction year of the building.
reformYear	null	Year of the reform (if it has occurred).
energyCertificationId	null	Energy certificate of the property from the data of the ad (1=Exempt_from_energy_certification, 2=A_Energy_Certification, 3=B_Energy_Certification, 4=C_Energy_Certification, 5=D_Energy_Certification, 6=E_Energy_Certification, 7=F_Energy_Certification, 8=G_Energy_Certification, 9=Unknown_Energy_Certification, 10=in_process, 11=A+_Energy_Certification, 12=A1_Energy_Certification, 13=A2_Energy_Certification, 14=A3_Energy_Certification, 15=A4_Energy_Certification, 16=B-_Energy_Certification).
energyCertificationIdRoot	9	Energy certificate of the building (median of the energy certificates of all the properties on the plot) (regardless of whether the property is located on several streets or several street numbers) (see energyCertificationId).
energyCertificationIdGov	null	Energy certificate of the property from official sources (1=A_Energy_Certification, 2=B_Energy_Certification, 3=C_Energy_Certification, 4=D_Energy_Certification, 5=E_Energy_Certification, 6=F_Energy_Certification, 7=G_Energy_Certification).
energyCertificationIdGovRoot	null	Energy certificate of the building from official sources (regardless of whether the property falls on several streets or several street numbers) (see energyCertificationIdGov).
energyCertificationIdGovPredict	4	Estimated energy certificate of the property. Prediction model (see energyCertificationIdGov).
areaRoot	6140	Total area of the property (regardless of whether the property falls on several streets or several street numbers).
areaBuilding	4390.963202006667	Area occupied by the floor of the building within the property.
plotOfLand	1749.0367979933326	Area not built on the property.
constructedAreaRoot	40896	Sum of the surface areas of all the buildings that make up the property (regardless of whether the property falls on several streets or several street numbers).
areaParkingInm	22	Surface area of the parking lots associated with the property.
areaAlmacenInm	6	Storage area associated with the property.
homeCount	238	Number of properties on the root (regardless of whether the estate falls on several streets or several street numbers).
constructedArea	61	Residential surface area of the property (excluding warehouses, parking lots, common elements, etc.).
areaAmenitiesInm	65	Total area of common elements associated with the property.
hasHorizontalDiv	true	Horizontal division (1 - yes, 0 - no).
hasParking	true	If it has parking (1 - yes, 0 - no).
hasStorage	true	If it has storage (1 - yes, 0 - no).
roomNumber	2	Room number of the asset.
bathNumber	2	Bath number of the asset.

hasLift	true	If it has a lift (1 - yes, 0 - no).
hasGarden	false	If it has a garden (1 - yes, 0 - no).
hasSwimmingPool	true	If it has a swimming pool (1 - yes, 0 - no).
hasDoorman	true	If it has a doorman (1 - yes, 0 - no).
hasBoxRoom	true	If it has a box room (1 - yes, 0 - no).
hasTerrace	false	If it has a terrace (1 - yes, 0 - no).
hasWardrobe	true	If it has a wardrobe (1 - yes, 0 - no).
hasBalcony	true	If it has a balcony (1 - yes, 0 - no).
communityCosts	71	Community costs of the asset.
stair	1	Number or letter of the staircase on which the property is located.
door	A	Number or letter of the door of the property.

Days in market

Term	Example	Description
operationId	1	Market (see adOperationId).
daysOnMarket	114	Expected number of days for the property to be sold or rented at the estimated market price by AVM.
probability		
- durationInMonths	6	sale - 6 months, rent - 1 month.
- probability	68	Sale: expected probability that the property will be sold in 6 months with the characteristics and price calculated by AVM Rent: expected probability that the property will be rented in 1 month with the characteristics and price calculated by AVM.