

Today's speakers





Carlota Pi

- Industrial engineering degree (ETSEIB)
- Executive MBA program (IESE)
- Master's degree in Financial Mathematical methods (UPC)
- Energy efficiency post-degree professor (UB)
- Renewable energy master's professor (UB)



Quim IbernHead of
Corporate Finance

- Industrial engineering degree (ETSEIB)
- Full time MBA program (IESE)
- Master's degree in financial markets (UB)

1

holdluz



Our Purpose and Vision To achieve a planet 100% run by green energy

Following our purpose since November 2010



Values



#EsPosible⁽¹⁾

Finding the way is how we **make a difference**. There is **ALWAYS** a way to **get done** whatever it takes to move a step further towards a **planet run by the sun**

#KeepRowing

Things get hard, we know. So it takes an **aligned**, **focused and strong team** to keep up

#Always PeopleFirst

We are people working for people, working with people

#SayThings AsTheyAre **Transparency** in all our actions towards our customers, **team members and partners is our most powerful tool** to build up what makes us unique: **trust**

#HaveFun

Changing the world is a long and passionate journey. Having fun along the way makes us even more creative and powerful!

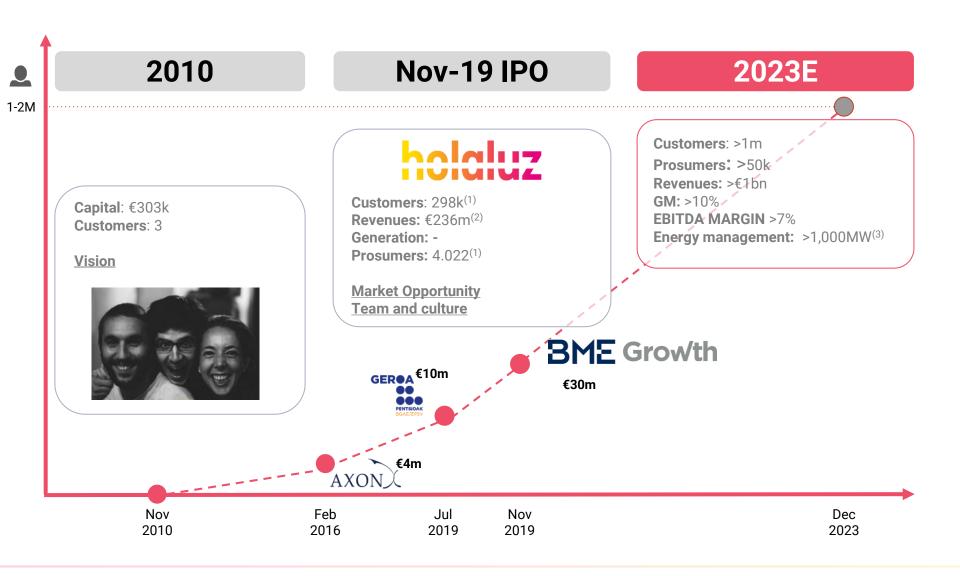






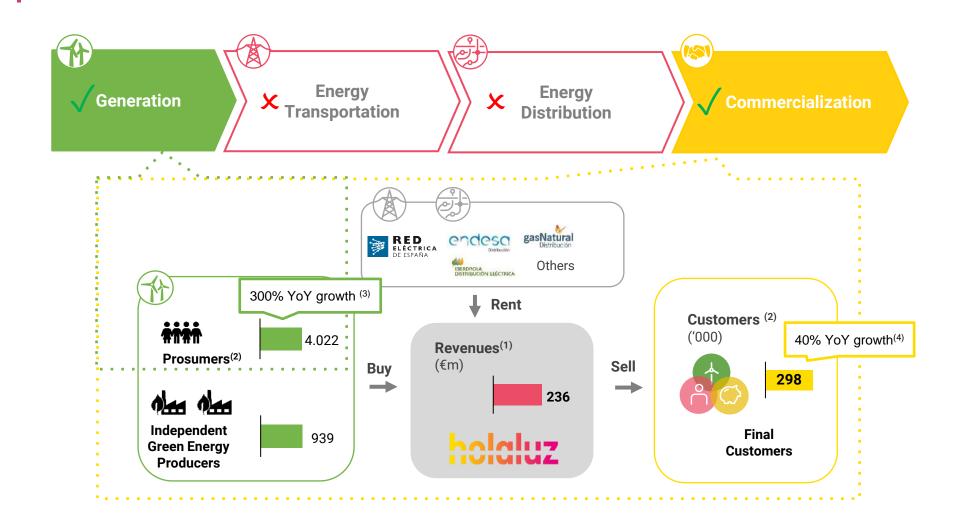
Road to 2023





We connect people to green energy

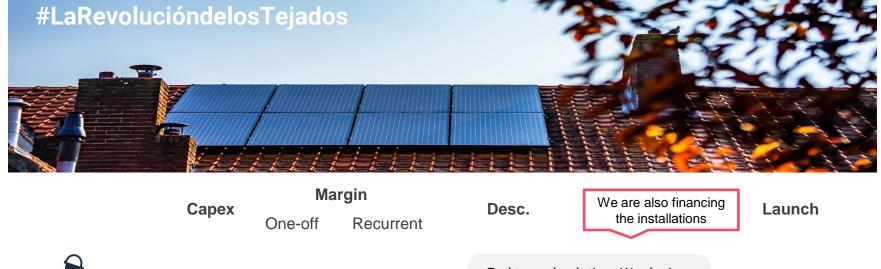


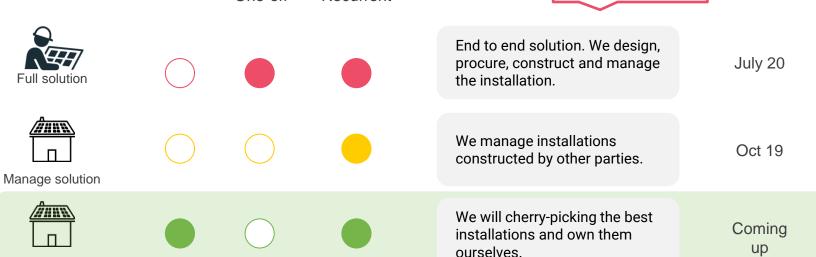


100% green tech utility: vertically integrated through distributed generation

We transform every m² of Rooftop into green energy







Unique market position to capture both margin streams: one-off and energy management

Invest

Strategy at a glance





1. Capture more switchings



Leveraging our owned and earned media developed during the last 7 years, Holaluz is capable of exponentially amplifying every euro in paid media

1M customers on a market of 27M

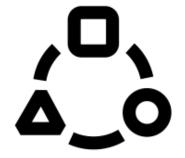


- 1. Distributed Generation
 - 2. Route to market
- Leveraging the Company's capabilities and brand awareness to build the energy production of the future
- 2 Capture 1.000 MW on route to market contracts

Achieve 50k on a market of 10M



1. Capture synergies



Leveraging the Company's size to **lead** the **consolidation** of the commercialization business

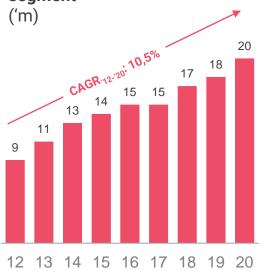
In a market where the small players are suffering due to scale

The sector: Increasing market liberalization in the electricity market



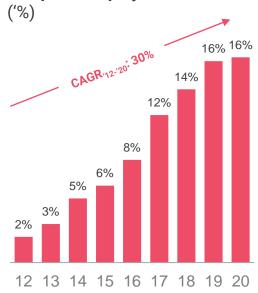


Liberalized supply points in the Spanish peninsular household segment



Positive evolution of liberalized supply points (c.62% in Spain) opens an ocean of potential households (>90% of the business) to gain mass, brand awareness and market share

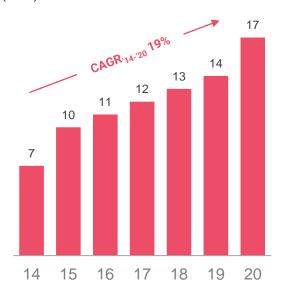
Market share of household independent players



Sustained market share increase from independent commercializers with room for improvement (UK independent peers account for 27% of the market)

Daily switching⁽¹⁾

('000)



Market daily switching is progressively increasing, unlike Holaluz's, which can capitalize on the scenario

Supported by a shift to liberalized market⁽²⁾ and increased presence of independent players

The sector: We target residential customers

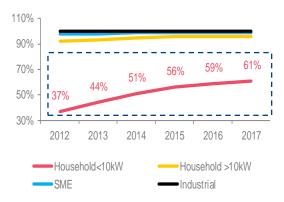




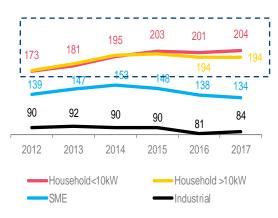
Volume commercialized in the liberalized market ('%)

Average net electricity prices by segment ('€/MWh)

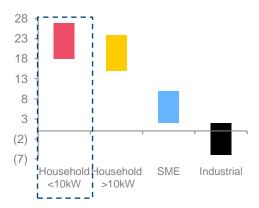
Gross estimated margin ('€/MWh)



The steep growth of the household energy commercialized in liberalized market makes for an attractive proposition given Holaluz's market positioning



Electricity prices are significantly higher and more stable in the household segment

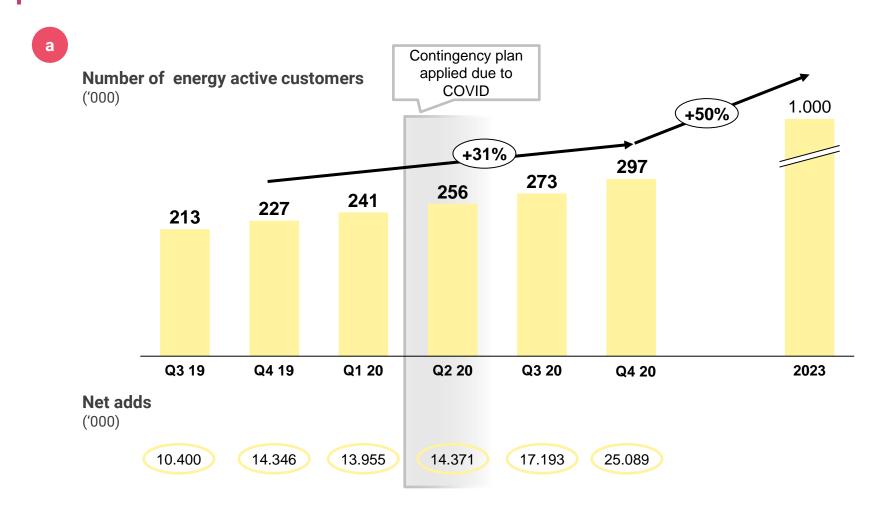


More attractive margins in the household and SME segments allow for a more profitable business

Leading position to capitalize on the current market opportunity

Despite COVID we kept growing





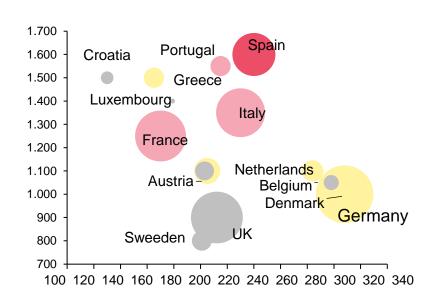
Growth is accelerating on a quarterly basis and we are ready for 50% growth

Growing worldwide tendency towards using distributed generation

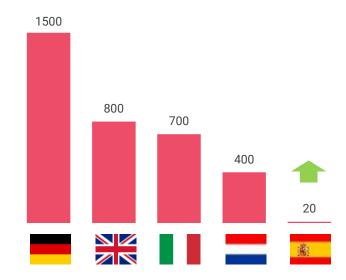




Hours of production versus electricity price paid ('hours vertical axis and €/MWh horizontal axis)



Self-consumption installations in main European countries ('000)



We have one of the **highest solar irradiations** and expensive electricity prices but still **we** are **lagging in the distributed generation** space

Market potential: there are more than 10M rooftops in Spain to be transformed into green energy

How big is the opportunity?





Market projections are compelling

+ 300K By 2024 + 1 M By 2025

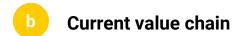
+ 1M
By 2030
Monitor
Peloitte



The market is huge and exploding and we have the right capabilities to capture it

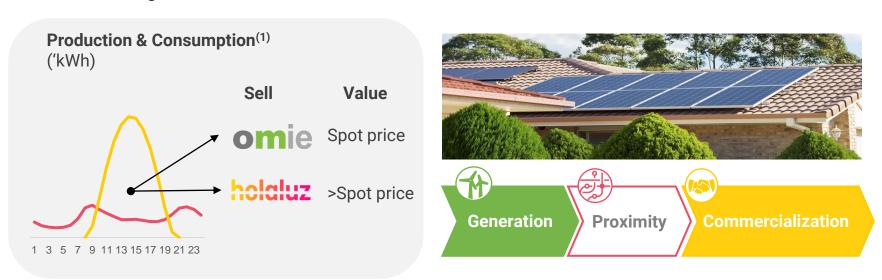
Business model – Managing the installations







Distributed generation



Distributed generation allows us to get vertically integrated into generation

Why Holaluz will capture the opportunity



b

1 B

Best technology:

- Best product & constant innovation
- Offer and sale
- Permitting & Installation
- After-sale: operation & maintenance

2 Brand and customer base

- Holaluz' Brand & reputation
- Current customer base of 297k cusotmers
- Growth to 1M customers

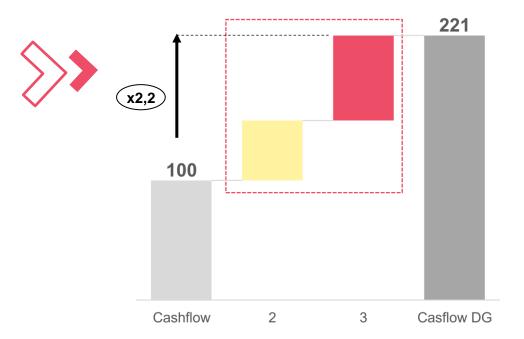
(3) Our Installation Capacity

- Installation network all over Spain
- Holaluz homogeneous quality assurance
- Scalable model
- Flexible model



('For every 100€)

This extra value can only be capitalized by companies with customers in less than 500m



We target a 10% market share of this market where we are currently the market leaders

Value proposition and economics



~ 90 days





Stakeholders

Holaluz *

Cheaper sourcing

Customer

Extend and increase LTV

Cheaper bill (20-70%)

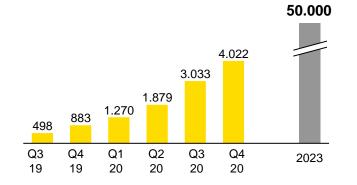
Own production



- · Green energy
- · More efficient system

Number prosumers

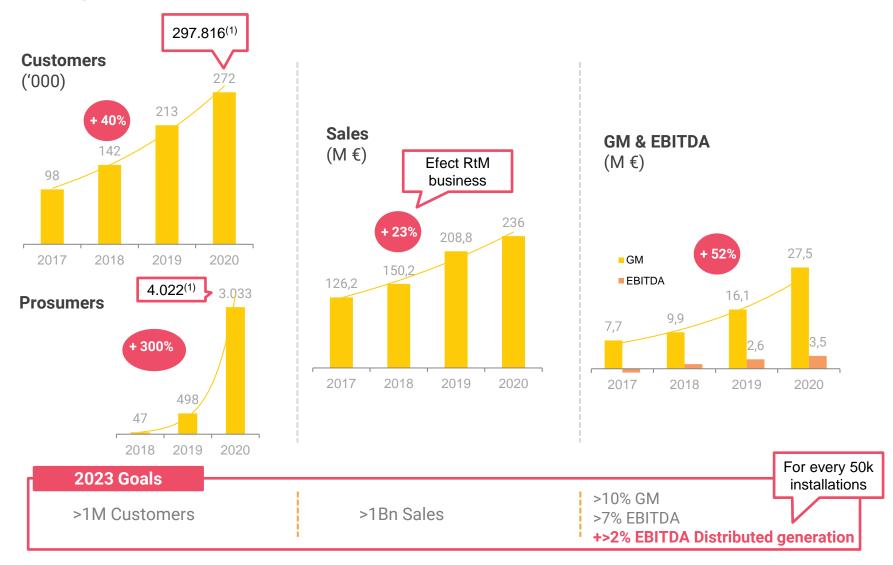
('#)



Since January 10th 6x number of leads from December numbers

Strong financial track record





We are on track for 2023 goals and will add +€20M EBITDA for every 50k installations

Holaluz at a glance



Our **beginnings:** a financial sustainable company has to be a tool to make this world a better place

Our **purpose** is simple: create a planet 100% run by green energy.

Our **vision** is to connect People to green energy and turn every home roof into a solar roof.

Our recognition

#1 in ESG in the world#1 in NPS in Spain

Our model:

A green tech energy company: **Supply** to residentials and small business and vertically integrated into the generation side through **Distributed Generation**: "The Rooftop Revolution"

Our growth:

- More than 297.000 customers and 4.022 prosumers
- YoY Growth of 39% over the last 7 years

Our contribution:



















Strong financial track record



| Diff |
|-----------|
| +13% |
| 5 +8,29% |
| +68,9% |
| +22,3% |
| +110,9% 3 |
| +172,9% |
| +44,1% |
| +202,2% 5 |
| +94,1% |
| +34,6% |
| |

| CFO | 0,6 | | 6 |
|-----|------|------|---|
| | | | |
| CFF | 13,3 | 36,1 | |

- 1 Electricity & Gas: +14,8% Route to market: +1,49%
- Gross Margin expantsion
 - New pricing policy April 19
 - · Portfolio shift to pure domestic
- Increase externalizations
 - Increase comisions
 - Investment development LRDLT
- Investment in Brand
 - Investment RDLT
 - · COVID loyalty plan
- Provisions, not reality due to COVID
- Change in working capital

We have a strong cash position to tackle new opportunities

