

Valencia, 25 de abril de 2023



UMBRELLA SOLAR INVESTMENT, S.A.

Plaza de América 2, 4B – 46004 Valencia

Umbrella Solar Investment, S.A. (en adelante “USI”, la “Sociedad” o el “Emisor”), en virtud de lo previsto en el artículo 17 del Reglamento (UE) no 596/2014 sobre abuso de mercado y en el artículo 227 de la Ley 6/2023, de 17 de marzo, de los Mercados de Valores y de los Servicios de Inversión, y disposiciones concordantes, así como en la Circular 3/2020 del segmento BME Growth de BME MTF Equity (“*BME GROWTH*”), pone en conocimiento del Mercado la siguiente Información:

Presentación que el consejero delegado Enrique Selva realizará hoy en el marco del II Encuentro empresas-inversores BME Growth que organiza Renta4bano.

De conformidad con lo dispuesto en la citada Circular 3/2020 se indica que la información comunicada por la presente ha sido elaborada bajo la exclusiva responsabilidad de la Sociedad y sus administradores.

Atentamente,

Enrique Selva Bellvís
Presidente del Consejo de Administración



renta4banco

II Encuentro empresas-inversores BME Growth. **Abril 2023**

About Umbrella Solar Investment (Ticker:USI)

Umbrella Solar invests globally in the solar photovoltaic value chain through its subsidiaries IM2 Energía Solar and Turbo Energy



TURBO ENERGY™
SOLAR INNOVATION

USI Business Areas



**PV PLANTS @ EV CHARGING
INFRASTRUCTURE INVESTMENT**

TURBO ENERGY™
SOLAR INNOVATION

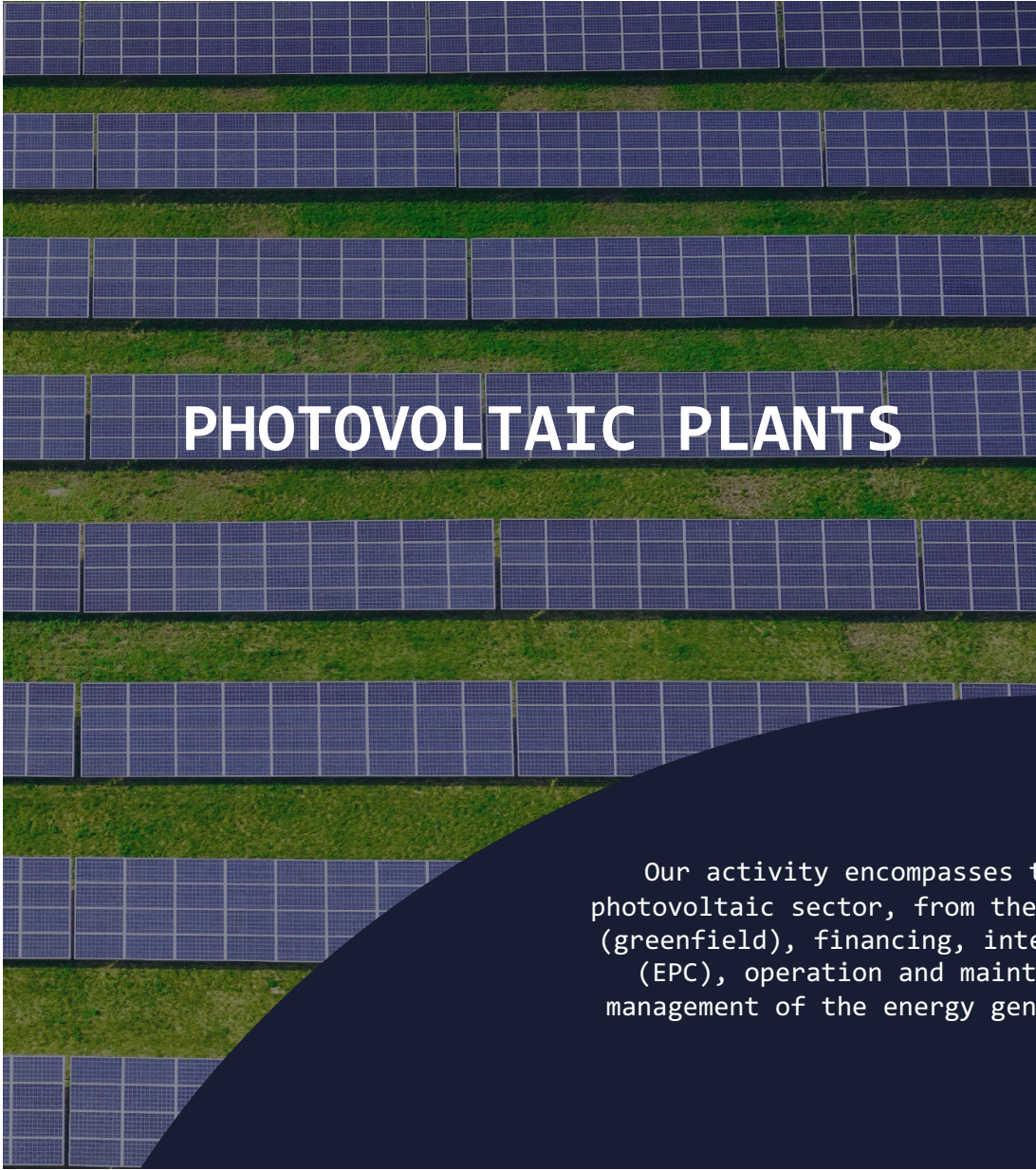
**PRODUCTION OF AI SOLAR PRODUCTS
FOR RESIDENTIAL AND C@I**



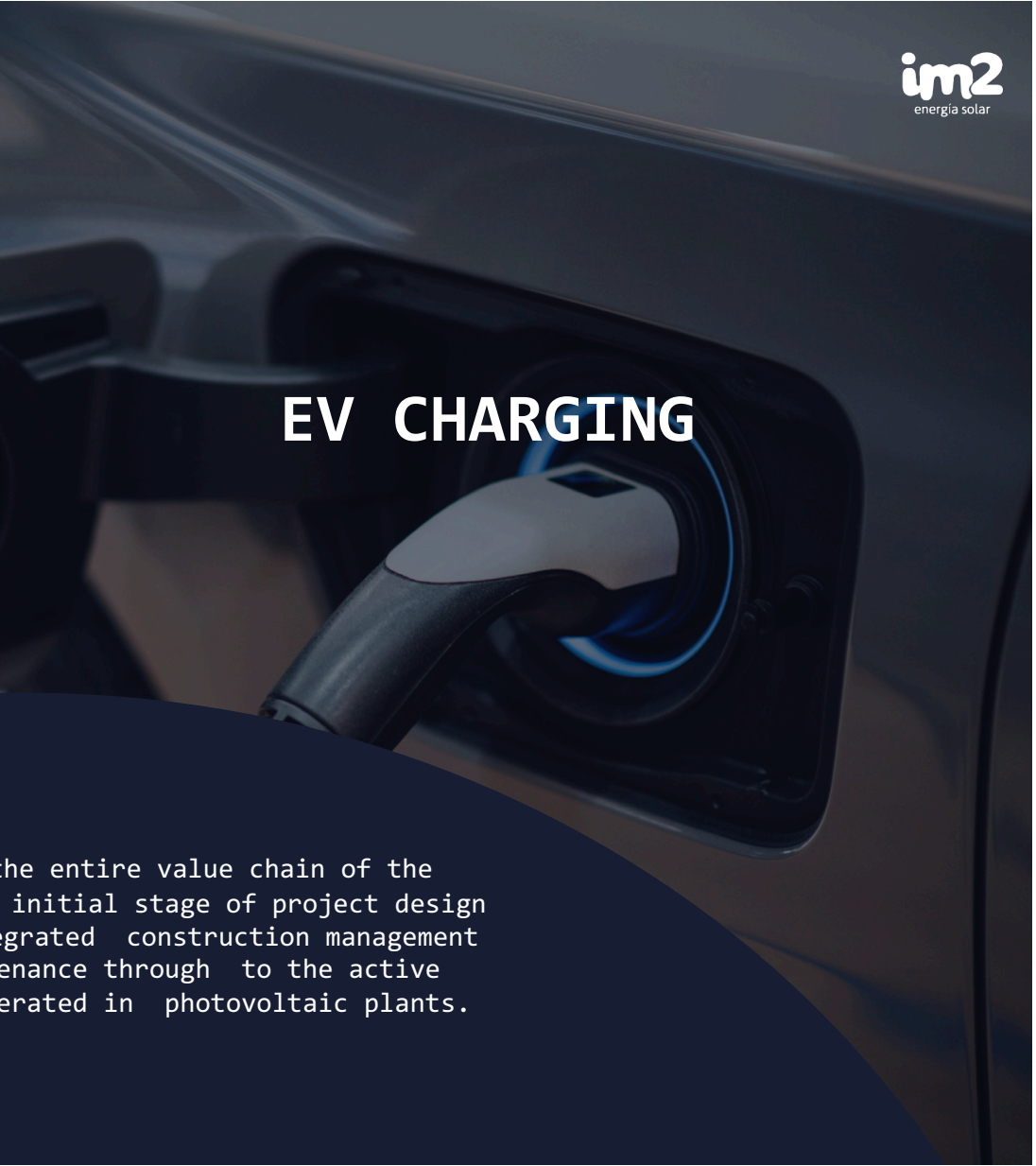


PV PLANTS @ EV CHARGING INFRASTRUCTURE



Aerial view of a large photovoltaic plant with rows of solar panels separated by grass.

PHOTOVOLTAIC PLANTS

Close-up of an electric vehicle charging port with a charging cable plugged in.

EV CHARGING

Our activity encompasses the entire value chain of the photovoltaic sector, from the initial stage of project design (greenfield), financing, integrated construction management (EPC), operation and maintenance through to the active management of the energy generated in photovoltaic plants.

PV PLANTS INFRASTRUCTURE





DEVELOPMENT
AND CONSTRUCTION



ASSET MANAGEMENT



OPERATION AND
MAINTENANCE

EV CHARGING INFRAESTRUCTURE



IPP OPERATING POWER

9 MW

UNDER CONSTRUCTION

50 MW

EV CHARGING STATIONS TARGET

1.000

UNDER MANAGEMENT

105 MW

IPP PIPELINE

585 MW

IM2

SPAIN

EU HEADQUARTERS

STORAGE SOLD 2022

+72 MWh

AI SOLUTIONS

+5.000

TURBO ENERGY

IPP PIPELINE

200 MW

UNDER MANAGEMENT

126 MW

UNDER CONSTRUCTION

37 MW

IM2

CHILE

LATAM HEADQUARTERS

+20 YEARS

+250

CO2 TONS SAVED

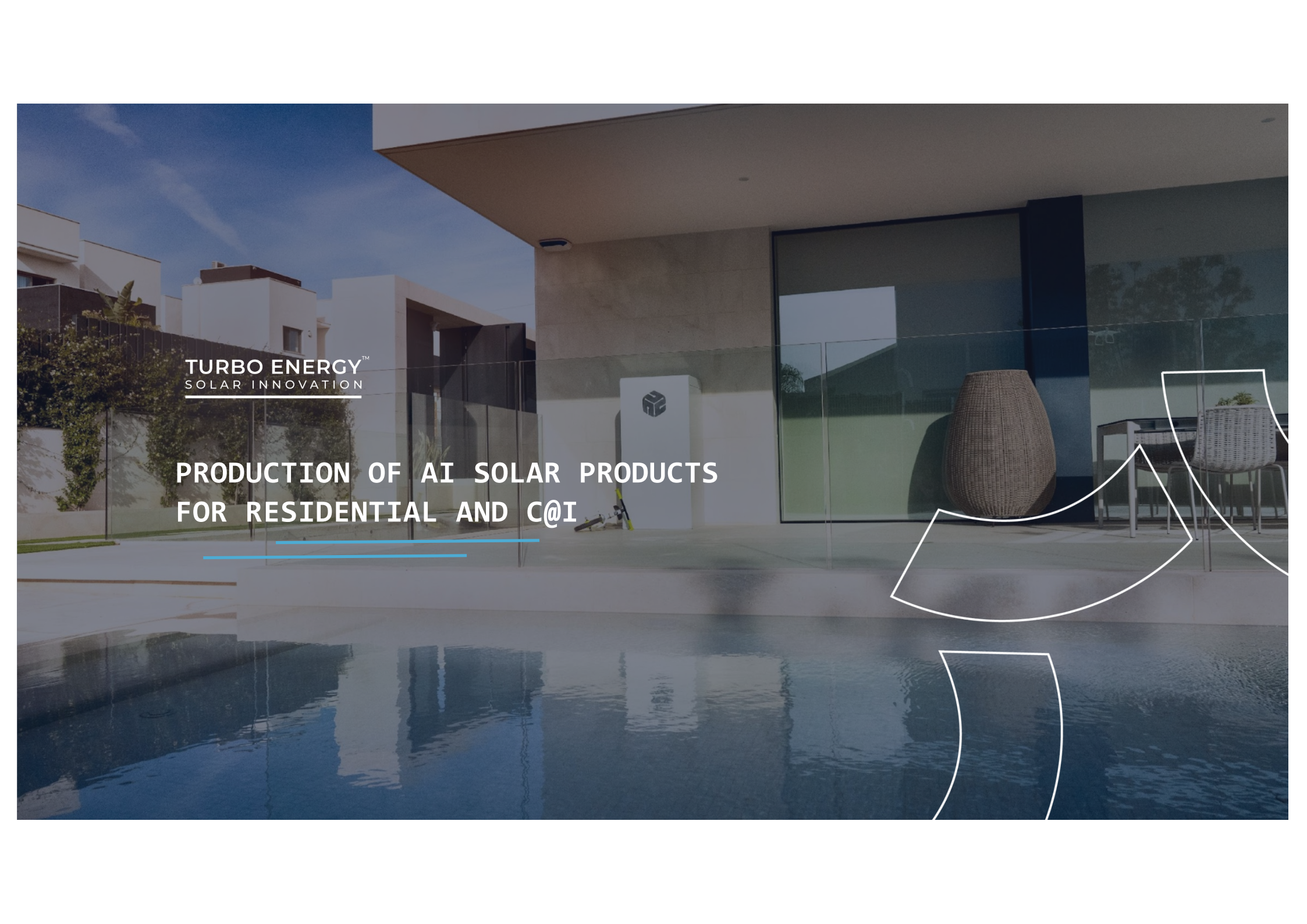
GLOBAL

131 MW

UNDER MANAGEMENT

785 MW

IPP PIPELINE

A modern, minimalist building with large glass windows and a swimming pool in the foreground. A white solar panel with a logo is mounted on the building's exterior. The scene is set during the day with a clear blue sky and some greenery on the left.

TURBO ENERGY™
SOLAR INNOVATION

**PRODUCTION OF AI SOLAR PRODUCTS
FOR RESIDENTIAL AND C@I**

Specialized in the development and production of photovoltaic products for domestic, commercial and industry installations.

Pioneers in Ion-Lithium batteries.

R&D focused on intelligent & smart energy storage products and solutions.

State-of-the-art technology through proprietary software and artificial intelligence (AI) developments.

Plug & Play and All-In-One solutions for customer centric experience.



DISCOVER THE NEW SUNBOX EV

-  PV PLUG&PLAY
-  SOLAR ALL-IN-ONE
-  ARTIFICIAL INTELLIGENCE
-  ION-LI STORAGE
-  **INTEGRATED EV CHARGER**
-  PROPRIETARY SOFTWARE
-  SCALABLE ARQUITECTURE
-  SMART BACK-UP
-  EASY INSTALLATION
-  COOL DESIGN
-  PEAK SHAVING



TURBO ENERGY™
SOLAR INNOVATION

SunBox Home

Residential applications



SunBox Industry

Commercial & Industrial applications





Our Turbo Energy software uses artificial intelligence and machine learning to optimize battery performance by automatically switching between battery power, photovoltaic generation, and grid power. Through the Turbo Energy APP, users will be able to view their savings and manage energy automatically.

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