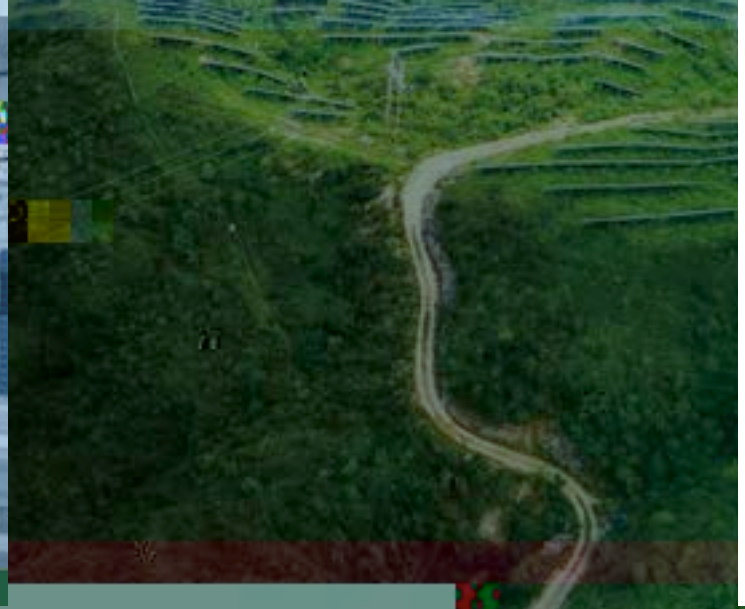
GRAND RIGIN SYMBIOTIC FUTURE



Car r Forward the Grand Vision

As the New Sta r Begins

CONTENTS

01 Company Profle

02 Core Competence

03 Module Products

04 Green Ecosystem

7

8

10,000

100

2004

2018

2021

2023

2019

2002

2020

2024

HY 1.0

2002

Establishment of Wuxi Shangji Grinder Co., Ltd

2004

Ent r into the solar indust r , engaging in the manufacturing of equipment for c r stalline silicon

2018

Wuxi Shangji Automation was listed on the SSE with stock code of 603185

HY 2.0

2019

Establishment of HOYUAN New Material (Baotou) Co.,Ltd. Ent r into PV monoc r stalline silicon indust r

2020

Expansion of monoc r stalline silicon production capacity to 8GW per year

2021

Expansion of monoc r stalline silicon production capacity to 10GW per year

HY 3.0

HY 4.0

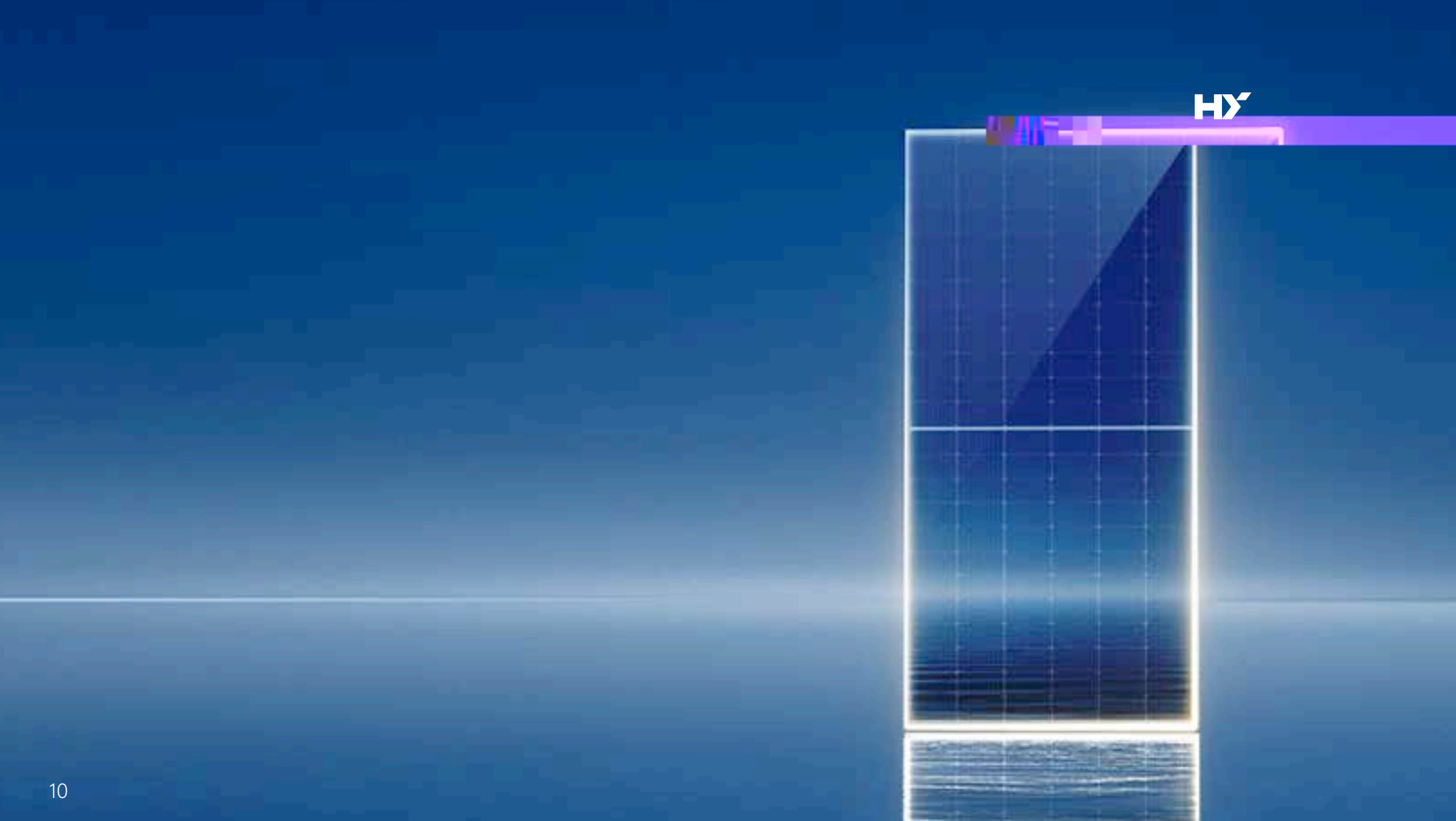
Advanced
Technology Rese r es

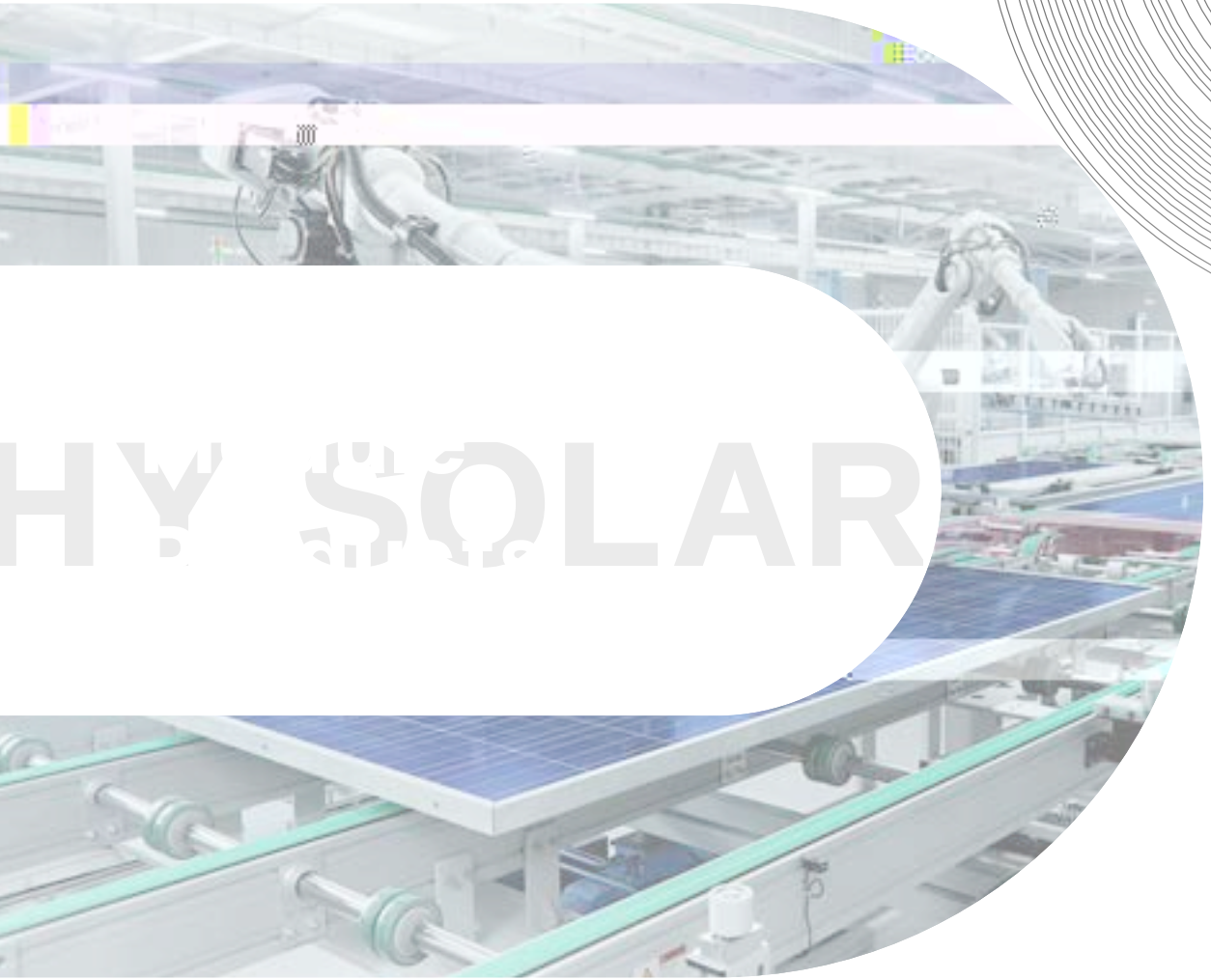
The laborato r adopts a management system

It conforms to the construction and operation of standards,
and operates according to the requirements of ce r i f cation system

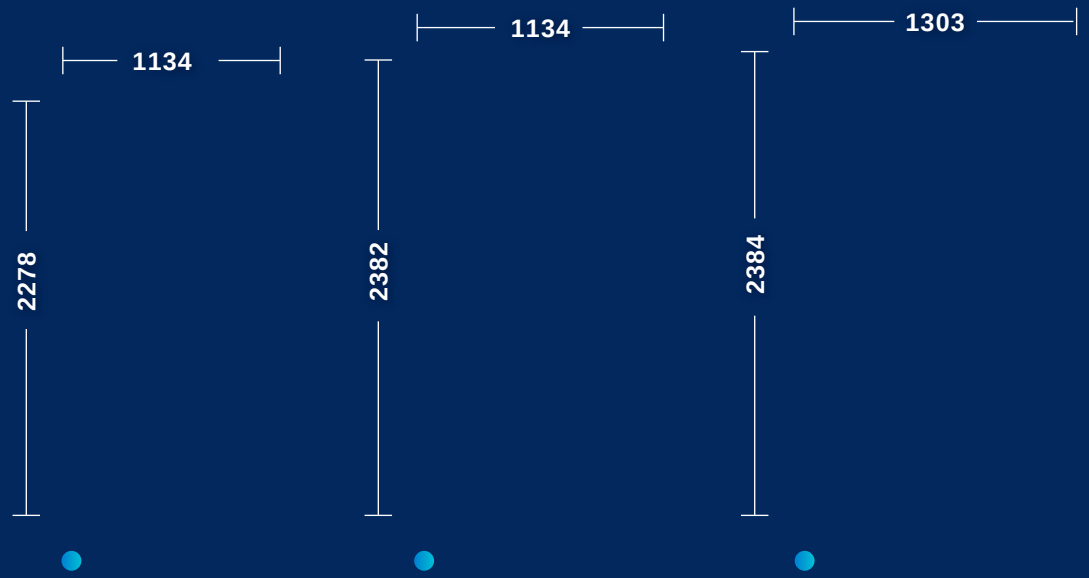
The laborato r covers an area of square meters,
with a total of sets of 28 kinds of equipment

It has a full set of and standard testing capabilities



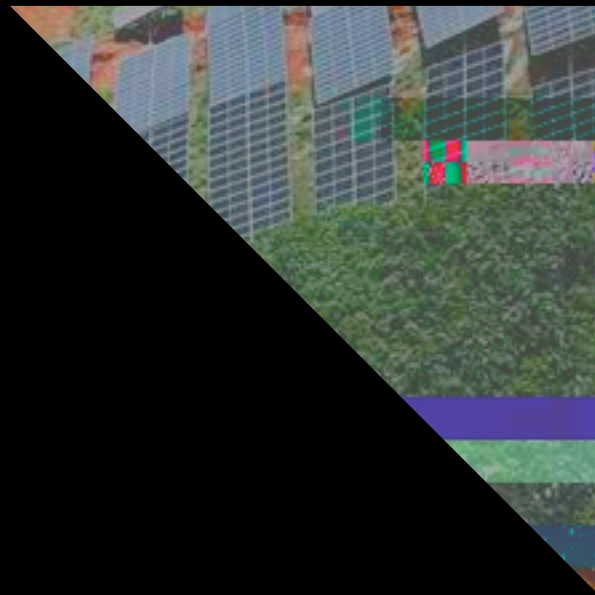

HY SOLAR

HY SOLAR Main Products - TOPCon Modules



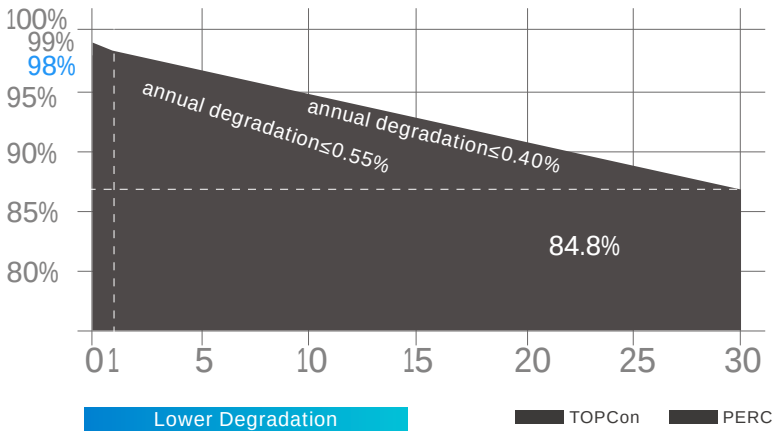
- HY-NT10/54BGDF
- HY-NT10/78GDF
- HY-NT10/60BGDF
- HY-NT11/66GDF
- HY-NT10/72GDF
- HY-NT12/66GDF

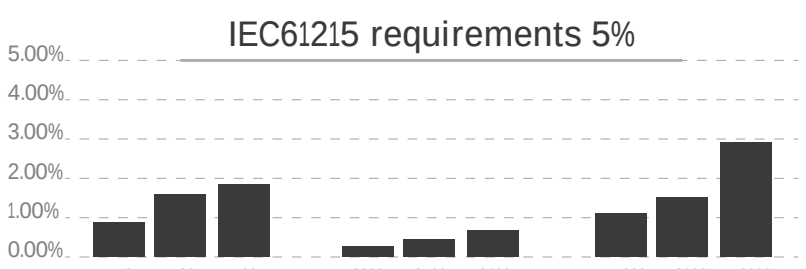
HYSOLAR



HYSOLAR

Reliable Quality and Longer Warranty





Stricter Testing Demonstrates Outstanding Pe r ormance

Modules exhibit
outstanding reliability pe r ormance

Outstanding
Reliability
Pe r ormance

Product Certifications

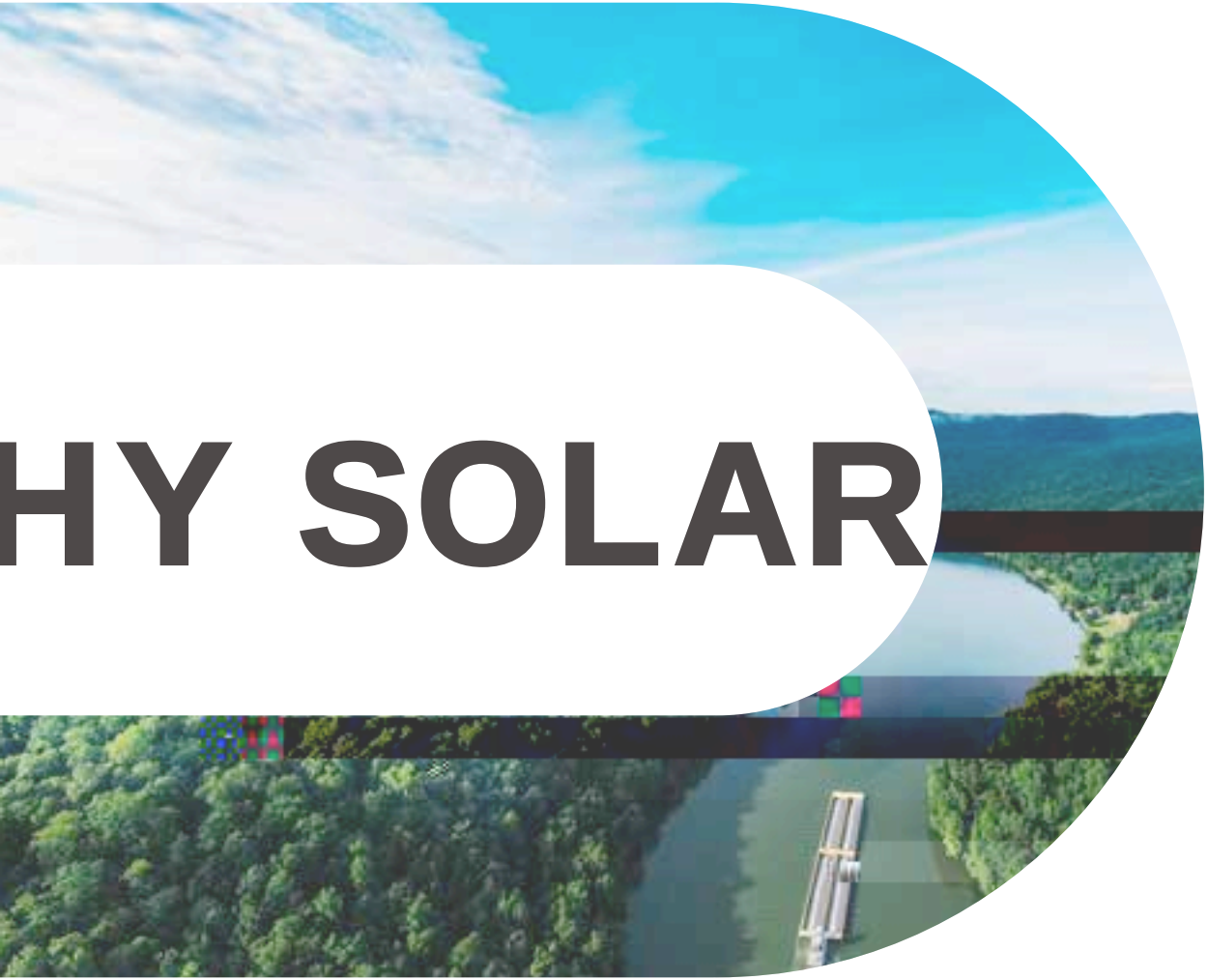
ISO 9001
Quality assurance systems

ISO 14001
Environmental management systems

IEC/ TS 62941
PV module manufacturing quality system

ISO 45001
Occupational health and safety management systems

Quality Assurance



HY SOLAR

40

1,084,837kWh

1,400kt+

Passed the French ECS carbon footprint ce r i f cation

HY SOLAR

2000+

20000k+

500h+

R