Gokin

FLAMINGO M10/144D

ĺěčĒ 8ċƒõěĀĺõŮ

Module efficiency up to 23.2% based on N-Type wafer and TOPCon technology

8ŭõĀĨĨĀĺő 8ĺĀņčŮ ÃěĀĨû

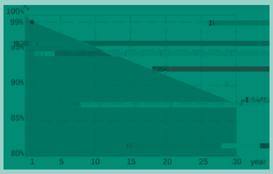
More power output in field operation due to better thermal behaviors, weak-light performance and bifaciality

ĺőě`ûĀčņçûçőěĶĺ

Unsusceptible to LID, LeTID and less annual degradation due to special charateristics of N-Type

yŗçĨěőŮ Dŗçņçĺ őĀĀ

High module quality ensures long-term reliability



At least 87.4% of nominal power up to 30 years

IEC 61215(2021) / IEC 61730(2023)

ISO 9001: 2015: ISO Quality Management System

Anti-PID / Ammonia / Salt-mist / Dust and sand

Made in China

8ĨĀõőņěõçĨ -Ēçņçõ őĀņěĐőěõĐ (STC Test)

Note: 1 STC: Irradiance 1000W/M^2, Cell Temperature25 , AM=1.5 2 NOCT: Irradiance 800W/M^2, Ambient Temperature 20 AM=1.5, Wind Speed 1M/S

3ěċċĀņĀ İő zĀçņĐěûĀ vĶŨĀņ Dçě İ