

Specification of TH380 ~ 415PMB5-60SBS Monocrystalline PERC solar module

KEY features



Technology

Innovative structure; Low temperature adhesive; High density setting



Beautiful appearance

Module's layout is homogeneous and consistent; With more aesthetic feeling of science and technology



Safety and reliability

No micro-crack caused by welding; Lower operating temperature; High pressure resistance



Lower system cost

High screen-to-body ratio which reduce system cost



Low hot spot effect

Prolong module lifetime; Reduce electricity loss during generating



Lower occlusion loss

Parallel layout brings high effective generation hours



Green and environmental friendly

Insist environmental friendly faith; Fluorine-free and low Pb in module



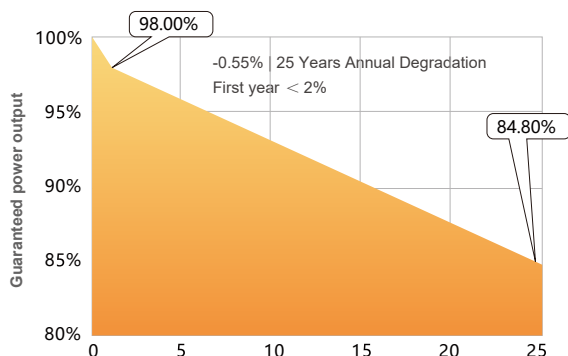
material process warranty



linear power output warranty

Complete system and product certifications

Warranty



IEC 61215/61730、IEC62804(PID)、IEC61701(Salt)、IEC62716(Ammonia)

ISO 9001:2015 / Quality management System

ISO 14001:2015 / Environmental management System

ISO 45001:2018 / Occupational health and safety Management System

ISO 50001:2011 / Energy management Systems

IEC TS 62941-2016 / Photovoltaic industry Quality management System



