



KD260AH-4FB2

### CUTTING EDGE TECHNOLOGY

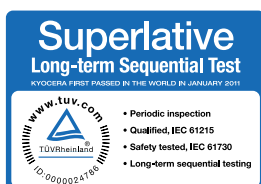
As a pioneer with over 39 years in the solar energy industry, Kyocera demonstrates leadership in the development of solar energy products. Kyocera's *Kaizen* Philosophy, commitment to continuous improvement, is shown by repeated achievement of world record cell efficiencies, supported by proven field performance.

### QUALITY & SAFETY BUILT IN

- Manufactured in our own production plants using a fully automated and integrated production process
- UV stabilized, aesthetically pleasing black anodized frame
- Easily accessible grounding points on all four corners for fast installation
- Proven junction box technology with encapsulation
- Pre-configured with connection wires and SMK plug connectors
- Frame reinforced on back side with two cross struts for added strength and durability
- Passed TUV surface load testing to 5400N/m<sup>2</sup>

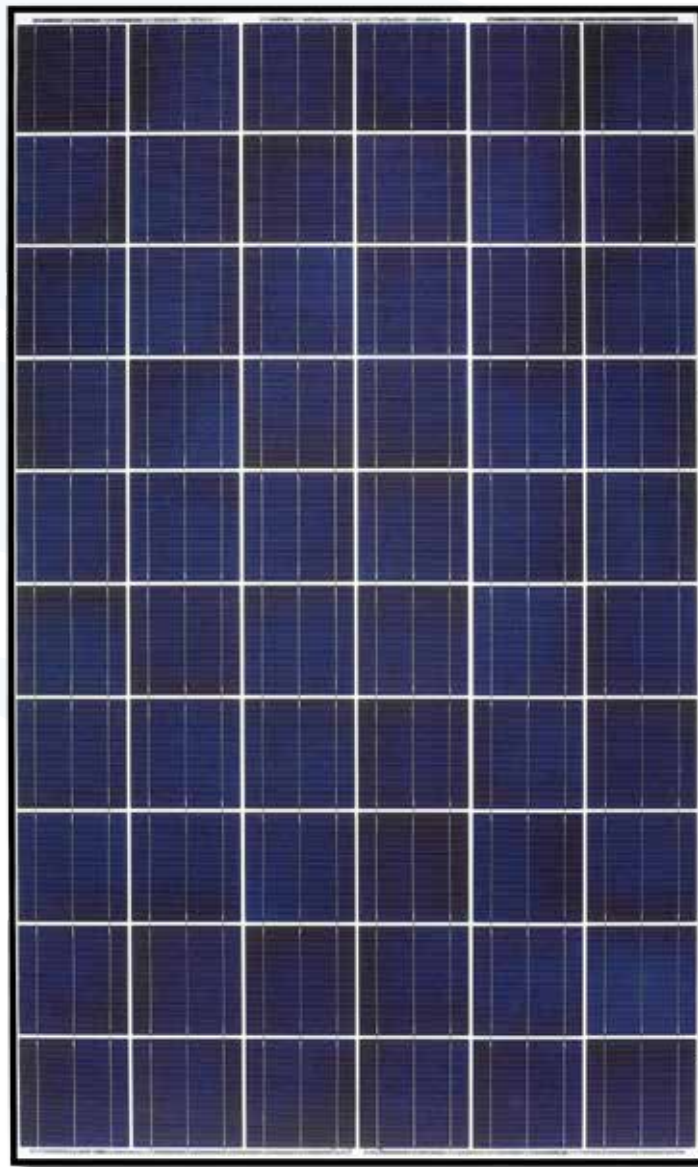
### PROVEN RELIABILITY

- First module manufacturer to pass rigorous Long-Term Sequential Test performed by TÜV Rheinland
- Proven superior field performance with more than 25 years of field data from a number of real world operating systems
- Confirmed as Potential Induced Degradation (PID) resistant by Fraunhofer CSP Testing, with zero degradation



### WARRANTY

- Kyocera standard 25 year power output warranty
- 10 year workmanship warranty



### QUALIFICATIONS AND CERTIFICATIONS



IEC 61215 ed.2 IEC 61730 and Application Class A  
IEC 61701 (Salt Mist Corrosion Testing)

Kyocera is ISO 9001 and ISO 14001 certified and registered

