

# The year when the double-glass module came out

To meet the demand, JA Solar has successfully completed the development of double-glass PV modules and started mass producing the modules from the beginning of August 2015.

When installed in areas with high wind pressure and high snow pressure, the supporting fixed structure design should be carried out in strict accordance with the local design specifications to ensure that ...

Compared to traditional glass-backsheet (GB) modules, GG modules have a double glass structure [3], having glass on both (front and rear) sides of the module, which enhances mechanical strength ...

By the end of 2018, Trina Solar's sold its double-glass modules with a total output of nearly 3GW, topping the world list.

Explore Gree's double-glass PV modules: history, advantages, and applications. Learn about conventional, PERC, and N-type modules.

"This Diamond Module, which will be officially launched in 2015, essentially enhances our customers' return on investment by decreasing system costs while improving energy yield."

Trina Solar, the world leading global PV and smart energy total solution provider, recently announced that it has begun mass production of n-type i-TOPCon double-glass bifacial modules.

The newly launched DAH Solar full-screen double-glass PV module has been the subject of significant attention since its release, being the industry's first double-glass module to have...

Now, Chinese manufacturer Aiko Solar has announced a breakthrough for its ABC (All Back Contact) modules. According to the announcement, the ABC module in the "Stellar" series is ...

H02S40/34 -- Electrical components comprising specially adapted electrical connection means to be structurally associated with the PV module, e.g. junction boxes



# The year when the double-glass module came out

Web: <https://kgangkologrp.co.za>

