

Clenergy Australia
1/10 Duerdin Street, Clayton VIC 3168 Australia
Tel: +61 3 9239 8088 Fax: +61 3 9239 8024
E-mail: sales@clenergy.com.au www.clenergy.com.au

Clenergy China
999-1009 Min'an Rd, Huoju Hi-tech Ind. Dev. Zone
Xiang'an District 361101, Xiamen, Fujian, China
Tel: +86 592 311 0088 Fax: +86 592 599 5028
E-mail: sales@clenergy.com.cn www.clenergy.com.cn

Clenergy EMEA
Esplanade 41, 20354 Hamburg, Germany
Tel: +49 (0) 40 3562 389 00
E-mail: sales.emea@clenergy.com

Worldwide Network



Clenergy Japan
Nittochi Yamashita Building 5th Floor
23 Yamashita-cho, Yokohama, 231-0023 Japan
Tel: +81 45 228 8226 Fax: +81 45 228 8316
E-mail: sales@clenergy.co.jp www.clenergy.jp

Clenergy Philippines
145 Yakal St., San Antonio village, Makati City, Philippines
Tel: +63 977 8407240
E-mail: sales_ph@clenergy.com www.clenergy.ph

Clenergy Thailand
9/2, 5th Floor, Vorasin Building, Soi Yasoo 2, Viphavadee-Rungsit
Road, Chomphon Sub-district, Chatuchak District, Bangkok 10900
Tel: +66 63 228 0200, +66 81 969 5152
E-mail: sales_th@clenergy.com, support_th@clenergy.com

Clenergy Singapore
24 Raffles Place #28-01 Clifford Centre Singapore 048621
Tel: +65 9743 1425
E-mail: vincent.chan@clenergy.com

Clenergy Vietnam
Tel: +86 592 3110095
E-mail: sales_vietnam@clenergy.com;
susie.chen@clenergy.com;
ducnguyen@clenergy.com

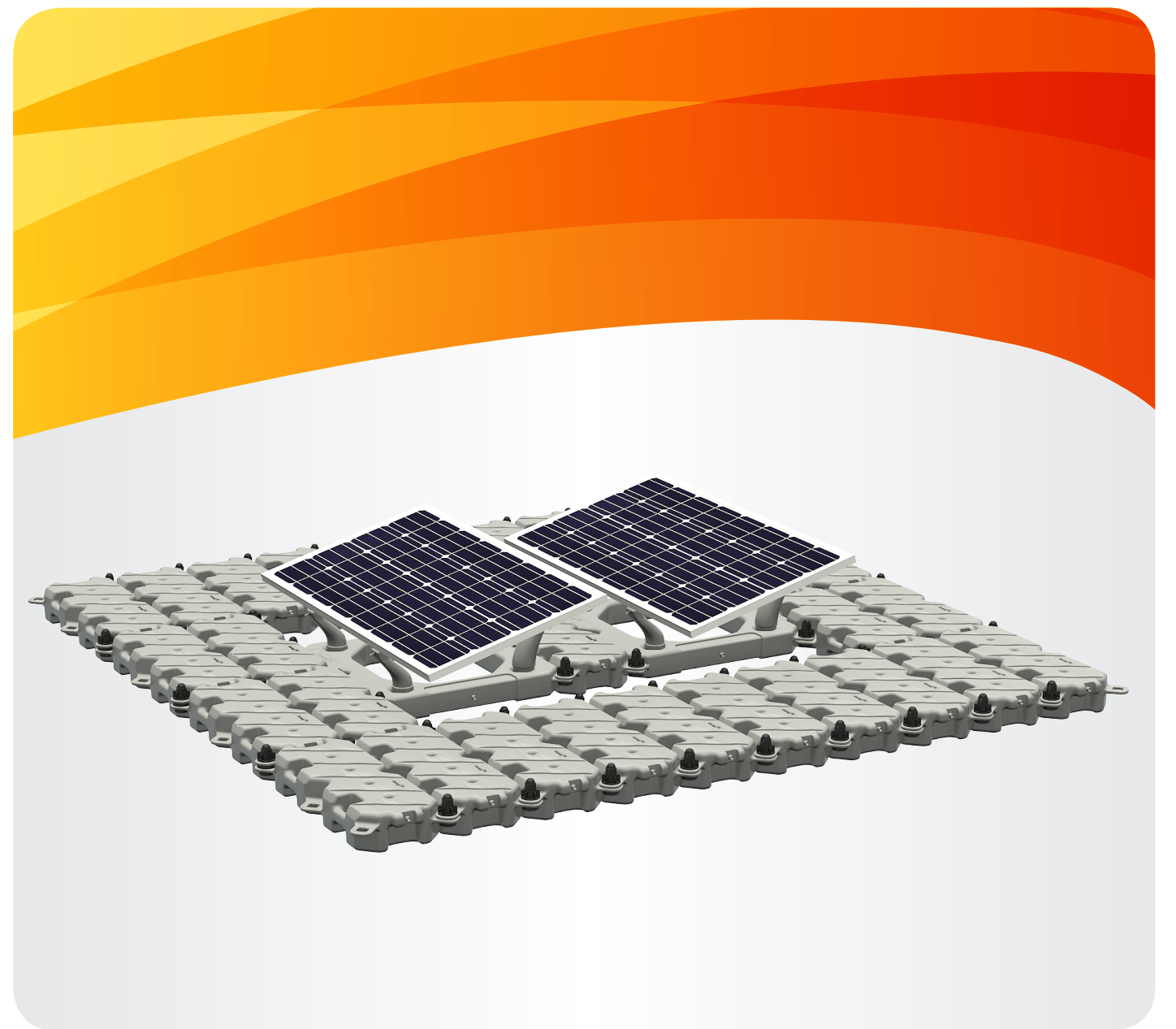


Clenergy PV-ezRack SolarFloating I brochure V201803



PV-ezRack SolarFloating I

PV-module mounting system on water



PV-ezRack SolarFloating I

PV-module mounting system on water

PV-ezRack SolarFloating I, a PV-module mounting system on water, is designed to solve the problem of large land use of tradition projects. It helps to reduce water evaporation and prevent the living of algae in water. Due to the cooling effect of water, PV system also achieve better generation efficiency. PV-ezRack SolarFloating I is manufactured from high density polyethylene(HDPE) and it is suitable for both frame and frameless PV-module.

Main Benefits

Quick and easy installation

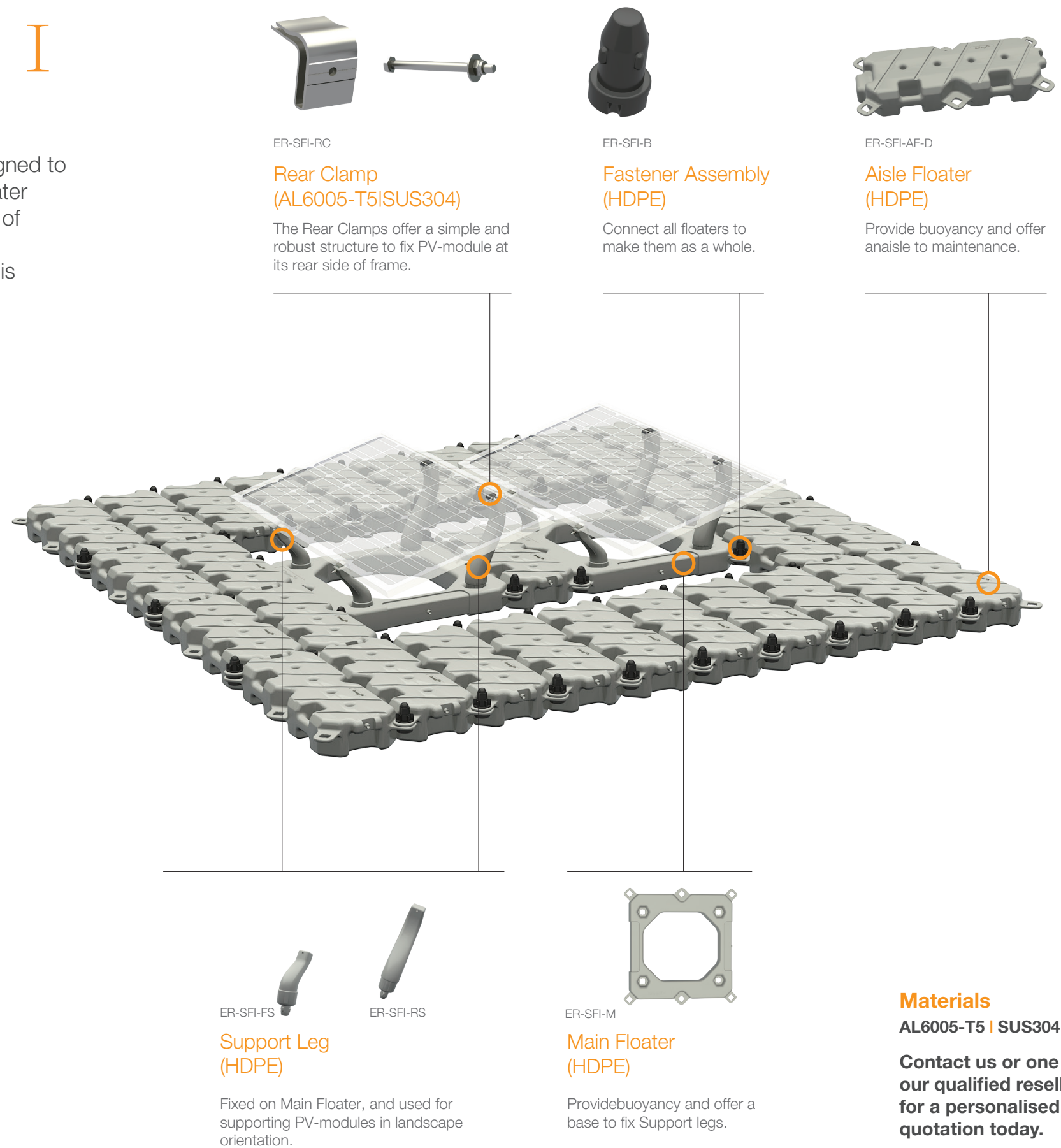
With humanized and modular design, the whole structure can be installed on site with few tools and no heavy equipment. The clearance between PV-module and water, up to 300mm, gives adequate installation space.

Reduce the cost of package and transportation

A PV-module is fixed by 4 dependent Support legs, which are also separate from the Main Floater. The fee for package and transportation can be saved by laying the Support legs into the inside circle of Main Floater.

Versatility

PV-ezRack SolarFloating I is used for frame PV-modules 60Cell and 72Cell in full size of thickness, and it is also compatible with frameless PV-module with a little alteration.



Materials

AL6005-T5 | SUS304 | Q235B

Contact us or one of our qualified resellers for a personalised quotation today.

10 Year
Warranty*

Utility

Commercial

International Patent
PCT/AU2009/000616

*see Clenergy PV-ezRack warranty for further details

Clenergy
Innovating renewable energy