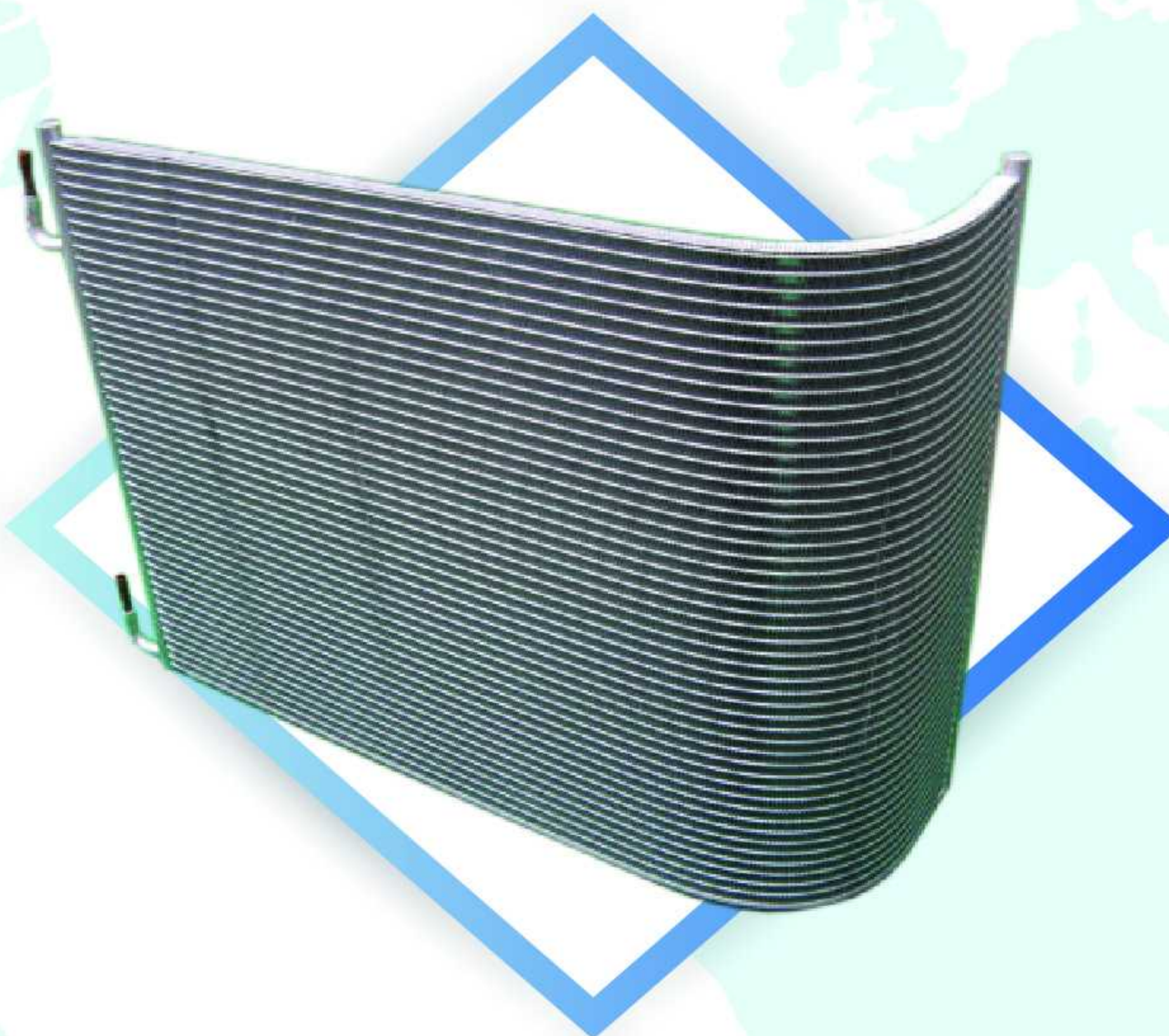


## All Aluminium Heat Exchanger

Nikkei Siam Aluminium is the leader of Aluminium Manufacturing. We are connecting people and the world with fully integrated aluminium solutions.

### All Aluminium Heat Exchanger (PFC)

Because of the excellent thermal conductivity of aluminum alloy, all-aluminum condenser provides high thermal efficiency, which contributes to energy saving and prevention of global warming.



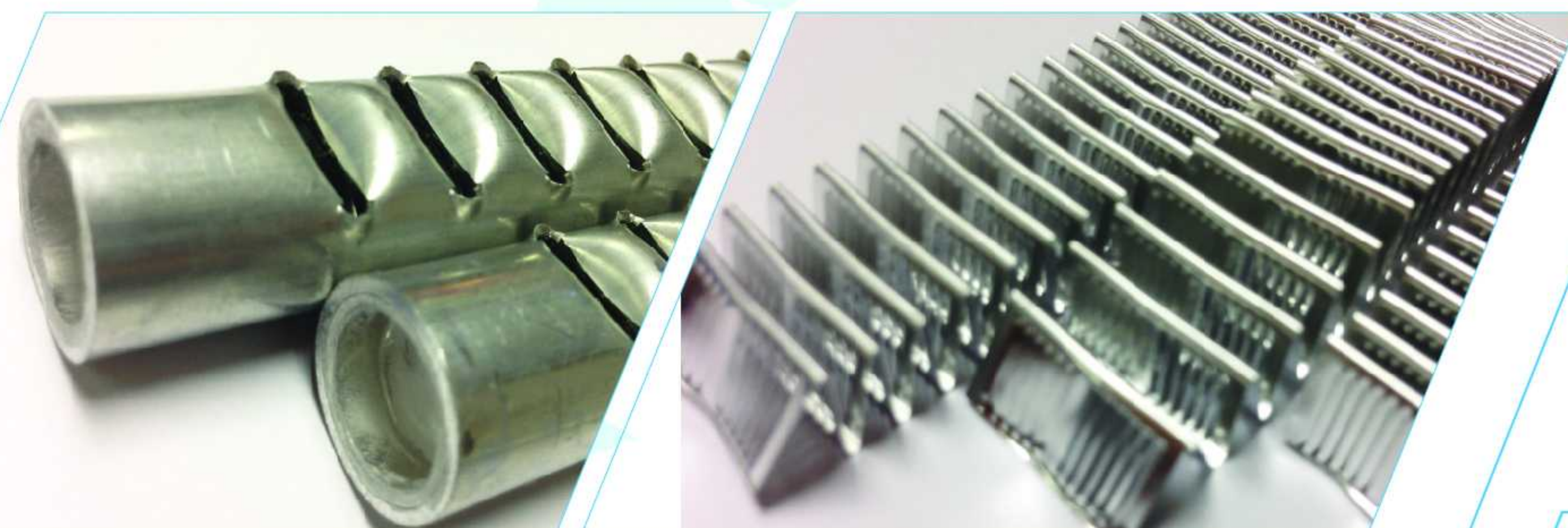
### High Corrosion Resistance

High corrosion-resistant aluminum alloy developed by NLM (Nippon Light Metal Co., Ltd) enhanced the value of our aluminum heat exchangers which have been widely and successfully used in many different fields.



### Downsizing, Weight Saving, Refrigerant Saving

Compared to conventional F&T HEX (copper tube and aluminum fin heat exchanger), there exist great advantages for all-aluminum heat exchanger such as lighter, smaller, and less amount of refrigerant, because of its all-aluminum structure.



### Easy Recycling



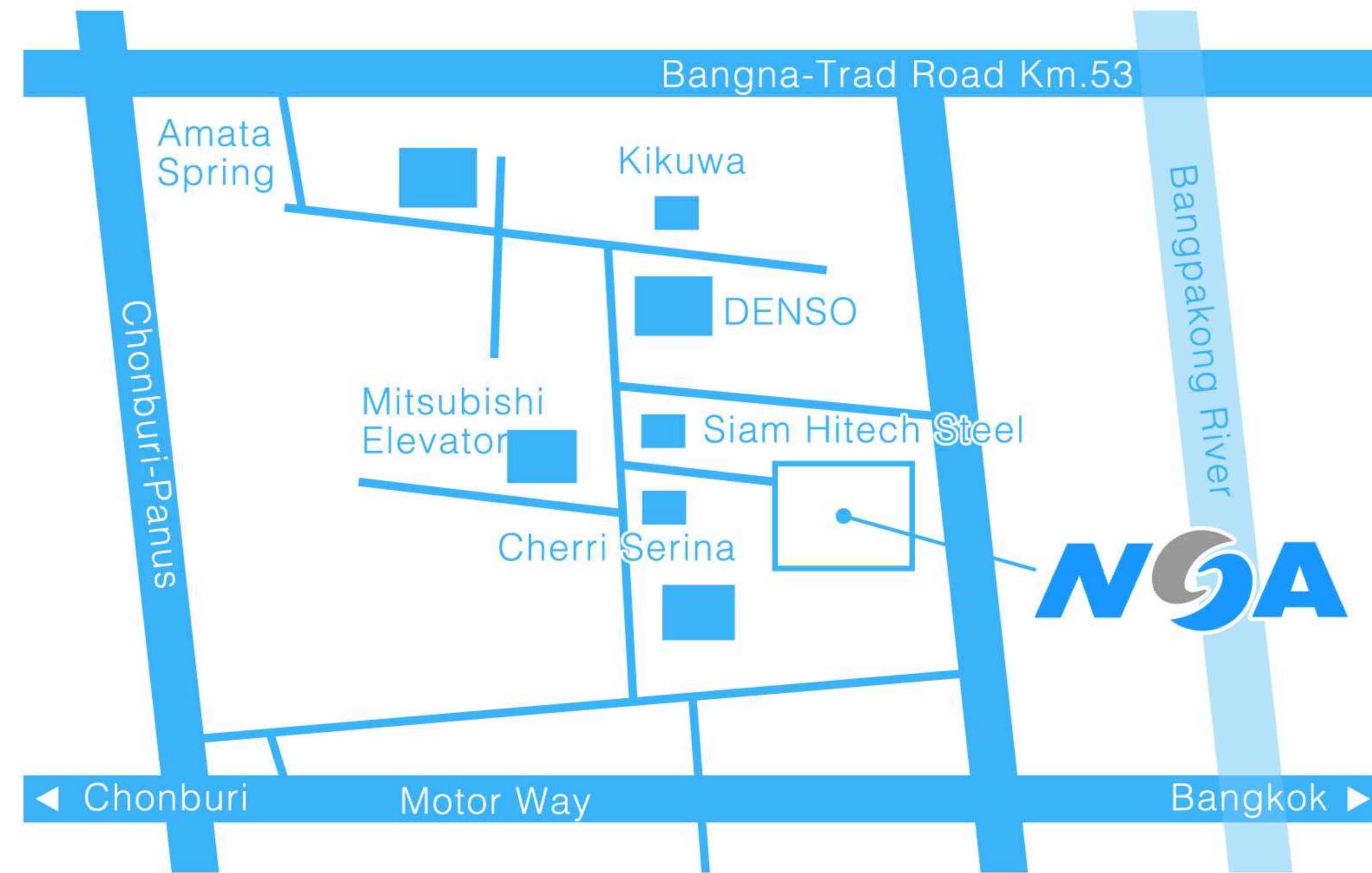
All-aluminum condenser (PFC) is superior to other heat exchangers in recycling property. Taking its full advantage, we constantly strive to achieve harmony between nature and people for the creation of affluent society.



**Heat Exchanger Factory**

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Chonburi Province 20160

**Tel :** +66(0)3846-5780



**Bangkok Office**

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Wattana, Bangkok 10110

**Tel :** +66(0)2640-8299

**All Aluminium Heat Exchanger**



Aluminium is our **foundation.**

We will use it as a **springboard** to new heights.

**Quality Certification**

ISO 14001:2015



ISO 9001:2015

