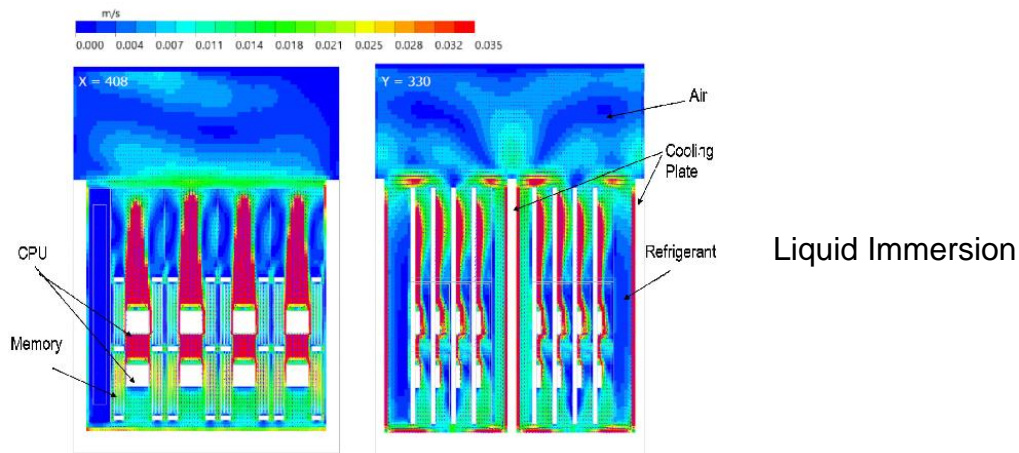




Award Winning Innovation in Renewable Energy for Bitcoin Mining

Banc Roche has made significant venture capital investments with **WorldGilt.com** into research and development to solve a dilemma faced by cryptocurrency miners, which is threefold: to reduce the significant power usage of miners, minimise noise levels and at the same time increase hashrates (output).

Liquid Immersion Cooling is the most cost-effective way to get the maximum hashrate from crypto miners. By immersing mining hardware in specially formulated solvents, miners can dramatically reduce their overall power costs, increase hashrates and reduce noise levels.



Banc Roche went a step further with their R & D, with the very difficult request to its research team to find innovative solutions to “tap more water from a stone.” This mandate was solved with a unique innovation Banc Roche terms as “Algorithmic Platform DNA Mapping.” With this innovation, liquid immersion cooling can be stretched to reduce power usage a notch further but more importantly hashrates are significantly increased.

