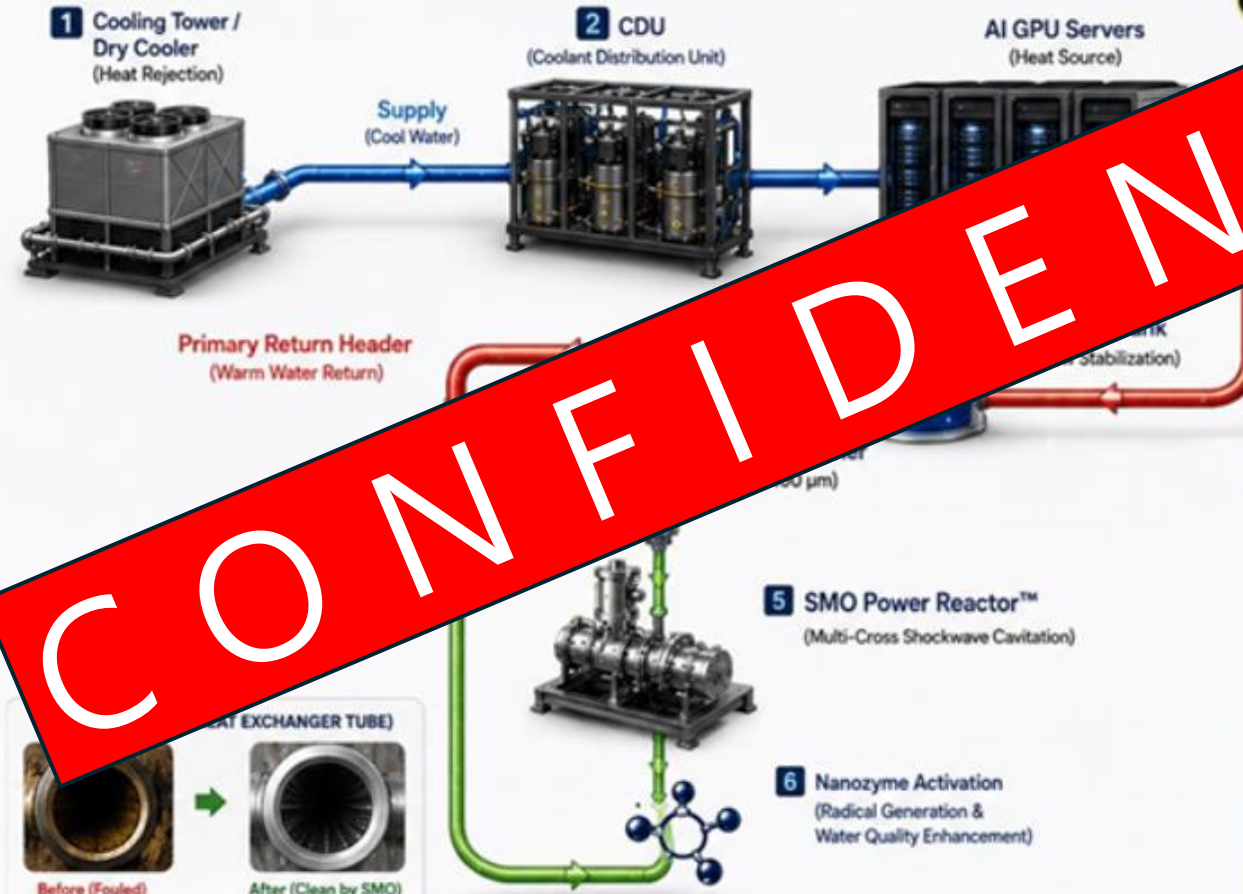


SMO SIDE-STREAM COOLING ARCHITECTURE SMO POWER REACTOR™ INTEGRATED CIRCUIT DIAGRAM

High Delta T
More Cooling
Less Flow
Lower Energy

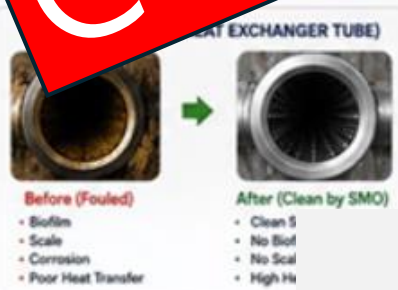


- ✓ Removes & Maintains Heat Transfer Performance
- ✓ Enables Stable High ΔT Operation
- ✓ Reduces Pump Energy & OPEX
- ✓ Improves System Reliability & Equipment Life

INSIDE THE SMO POWER REACTOR™ Multi-Cross Shockwave Cavitation Nanozyme Activation



- ✓ Breaks Biofilm & EPS
- ✓ Removes Scale & Corrosion
- ✓ Reduces Microbial Activity
- ✓ Degrades Organics & Sludge
- ✓ Restores Heat Transfer Surface



기술 정보가 필요하신 분은 문의 바랍니다.

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Stable High ΔT
Up to 3~5°C Increase

Lower Carbon Emissions
Up to 20~40%