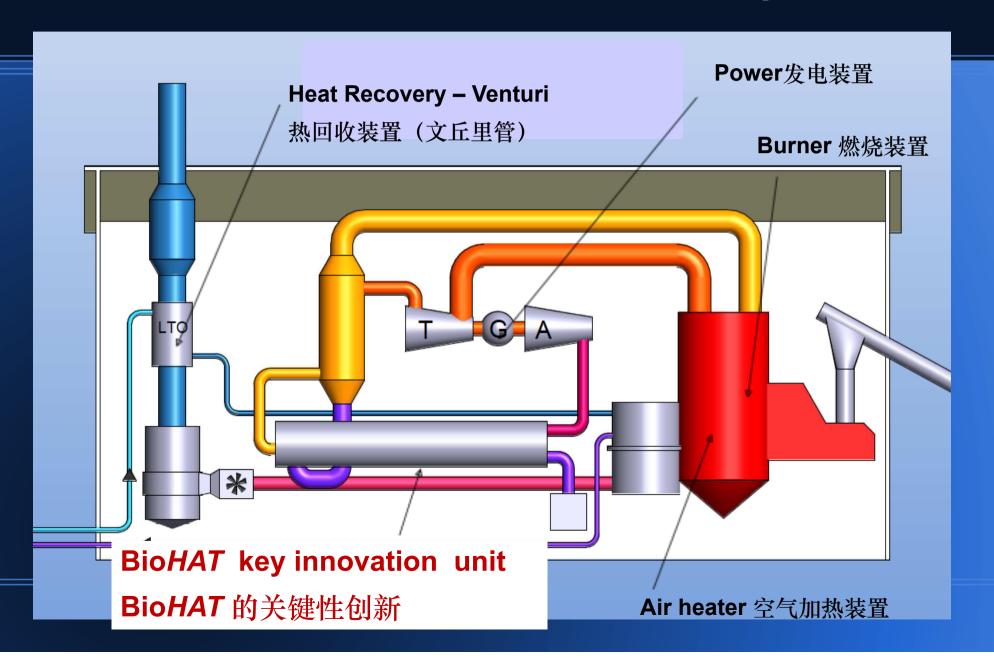
### BioHAT ® AIRIA GROUP Finland

Extremely high efficient and super clean power plant solutions from Finland 来自芬兰的极高效清洁发电技术

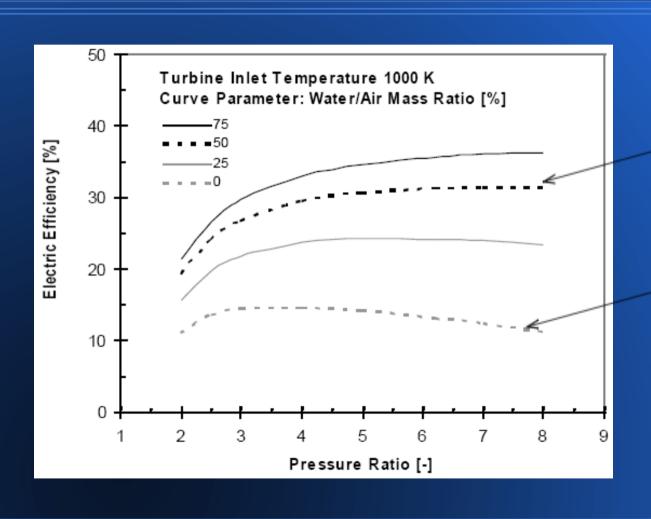
# BioHAT —— Small Plant with High Power Generation Efficiency BioHAT —— 小型且高效的多种原料来源的发电厂

- New generation technology 技术新
  - For small scale power plant (< 3MWe) 适用于小型发电厂
  - Can use different solid materials as feedstock, including biomass, domestic waste, etc. 适用于多种不同的发电原料,包括生态废弃物,城市垃圾等固体原料
  - High effeiciency up to 40% 转化效率高达40%
  - Near 0 emission for stand-alone plant 单机几乎可达零排放

#### **BioHAT Power Plant - Consept**



#### Bio*HAT* double the efficiency! Bio*HAT* 使效率提高两倍!



With Bio*HAT* 

Without Bio*HAT* 

#### BioHAT -- innovation led by strong R&D BioHAT -- 研发领先的创新技术

Excellent R&D network with the most well-known universities of technology in Finland and other technology leading companies.

我们的研发能力得到了芬兰最著名的数所工业技术大学及科技领军型企业的支持。

The concept with different variations has been patented.

我们拥有多种专利。

## Join us to achieve fast growth! 请加入我们的高速成长!

We are looking for: 我 们寻求:

- 1 industrial partners 产业合作伙伴
- 2. Investors 投资者
- 3. Component suppliers供应商

We can offer: 我们可以提供:

- 1.Advanced technologies 先进技术
- 2.Continuous R&D持续的研发能力
- 3.Collaboration and globalization 共同开发并全球化的机会

Reijo Alander (reijo.alander@airia.fi)