

Blue Tower II

Heat Recovery from Waste Moist Air

Exhaust Air

Blue Tower II

- Latent Heat Recovery
- Maximum Energy Recovery
- Negligible Energy Consumption
- High fouling resistance
- Exhaust air cooled & dehumidified
- Ranging from 200 kW to 10 MW Therm.
- CIP during operation possible

Waste moist Air

Air Temp. 130°C*

Wet Bulb 80°C*

Hot Water
Out at 77°C*

Water

*Example Case

Blue Heat
Heat Transfer Technology

Kievitlaan 6
B-2820 Bonheiden
België

Tel. +32(0)15 67 79 90
info@blueheat.be
www.blueheat.be