

**FOR IMMEDIATE RELEASE**

## **Geoclimate USA at AHR EXPO 2018 to exhibit new Circlemiser for the first time**

*Italy, January 17, 2018* – Chiller manufacturer Geoclimate will be on show at **AHR Expo 2018** at **McCormick Place in Chicago, January 22-24, 2018, at Booth 7963.**

After the exciting debut in Las Vegas at the beginning of 2017, Geoclimate is very happy to exhibit again at AHR EXPO 2018. The exhibition will be the occasion to present the new-born **Geoclimate USA**, a new reality in the US HVAC market, based in Texas.

At AHR EXPO 2018 Geoclimate will **exhibit for the first time Circlemiser**, the new and most efficient series of air cooled chillers, with special cylindrical condensers and cascade flooded evaporators. The new Circlemiser series is characterized by incomparable performance and efficiency levels, with an **increase in EER\* up to 15%**, improving the high efficiency already provided by Turbomiser, designed by Geoclimate. The new Circlemiser series sets itself as the most efficient air cooled chiller series available on the market today, with the highest achievable value of EER 14.84 (Btu/Wh) and an increase in efficiency up to 15% compared to high efficient technologies. The Circlemiser series is available for air cooled Turbomiser units, both with R134a and with HFO-1234ze refrigerants.



For more information about Circlemiser, visit: <http://www.geoclimate.com/circlemiser/>

In addition to this, Geoclimate will also introduce to the US market the **partner company Hecoclimate**, a new reality in the HVAC world founded on the twenty-year-old experience of Geoclimate. They will exhibit one Hecoclimate's VHA 4S multipurpose unit for the simultaneous production of domestic hot water.

**Visit Geoclimate at booth 7963 at AHR EXPO 2018 to discover all Geoclimate's innovative solutions.**

For more information about Geoclimate, visit [www.geoclimate.com](http://www.geoclimate.com) or send an email to the US office [info.usa@geoclimate.com](mailto:info.usa@geoclimate.com).

\*EER in accordance with ANSI/AHRI STANDARD 551/591 (SI) and ANSI/AHRI STANDARD 550/590 (I-P).

**Geoclima** is an Italian company with more than 20 years of experience in the HVAC sector, specialized in the design and production of non-standard chillers for applications in air conditioning and refrigeration systems, with particular attention to quality and the environment.

Established in 1994 in Italy, Geoclima has continued to expand worldwide and it is now present in Italy, Russia, Thailand, Australia and in the USA with a new sales office. Geoclima group also includes companies specialized in production of AHUs, heat exchangers and flanges. This presence in different countries and in different areas of HVAC makes it possible for Geoclima to provide complete service and turnkey solutions.

**Media contact:**

Silvia Settomini

Geoclima Srl

[s.settomini@geoclima.com](mailto:s.settomini@geoclima.com)

**USA office:**

T. +1 (469) 513-4211

[info.usa@geoclima.com](mailto:info.usa@geoclima.com)