



## PRESS RELEASE

## PHARMACEUTICAL & COSMETIC INDUSTRY

## PYLOTE PARTNERS WITH CL TECH TO OFFER TURNKEY SOLUTIONS FOR LOW PRESERVED AND PRESERVATIVE-FREE COSMETIC PRODUCTS

**Toulouse/Alès, October 19, 2017 - Pylote**, the new player in the green mineral chemical sector, and **CL Tech**, the specialist in UHT sterilization for cosmetics & pharmaceutical products, announced the signature of an industrial agreement to provide turnkey solutions for low preserved and preservative-free cosmetic products.

Following a successful commercial & industrial evaluation, **Pylote** and **CL Tech** have developed a new combined complete solution for cosmetic companies, from the cleaning/sterilization of the bulk formula to the external microbial protection of the finished product, representing an alternative to the use of preservative agents in cosmetics products.

With this new solution, both companies will offer to consumers better preserved cosmetic products with higher comfort and tolerance.

- ➤ Through its proprietary Pyclear<sup>TM</sup> Protection technology, **Pylote** will bring its breakthrough innovation that protects cosmetic products from the risk of external microbial contamination, but also to secure & simplify supply chain operations/components. The "Pylote Added" new solution brings real competitive advantages in terms of time to market, life cycle management and products safety for the consumers.
- > Through its preferred and recognized CMO partners, CL Tech will bring its know-how in the sterilization and aseptic filling of semi-solid products, especially its CLEAN LINE UHT sterilization proprietary technology and the capacity to qualify entire production lines meeting the highest regulatory standards

"This industrial agreement with CL Tech is part of our objective to become a major actor to provide cosmetic consumers with more eco-friendly products that are greener, cleaner and safer. We will able to offer a real ready to use solution that replaces antimicrobial preservatives used in many cosmetic specialties for which no change is needed in packaging nor in existing manufacturing processes" said Loïc Marchin, CEO of **Pylote**.

"We are confident that by joining forces with Pylote, this turnkey supply chain approach will provide a real alternative to the existing market solutions for preservative free products and better protected cosmetic products" said Didier Lopez, CEO of CL Tech.

**ABOUT PYLOTE** - Founded in 2009, Pylote is committed to green industrial chemistry in the mineral and ceramic chemical sector. Through the range of its efficient PYCLEAR<sup>TM</sup> solutions, Pylote conceives and develops innovative mineral microspheres to sell solutions which can be integrated into numerous consumer products. Pylote's solutions have a major competitive advantage as they make the end products smarter, by giving new and specific advantages and attributes to materials, with no change to the existing manufacturing process. Pylote helps their clients, who are present in pharmaceutical, cosmetic, luxury, food or industrial markets, to propose end consumers with more eco-friendly products that are greener, cleaner and safer. For more information about Pylote <a href="https://www.pylote.com">www.pylote.com</a>

**ABOUT CL Tech** – With CLEAN LINE, its patented UHT sterilization technology applied to liquid and semi-solid products, CL TECH works to lower or remove preservatives from cosmetics and pharmaceutical products. CL TECH's CLEAN LINE technology is an important stepping-stone to the larger invention and diffusion of clean label products, the demand for which is likely to grow exponentially in the years to come.

## PR CONTACTS