

REFERENCE: CleanTech-Lite® SYSTEM

Leading pharmaceutical company chooses CleanTech-Lite® System ***every*** time

EA leading pharmaceutical manufacturer in Hillerød has selected the CleanTech-Lite® System for the insulation of the company's cooling and process piping. The product range has also been approved as part of the company's standard solution for production insulation, as CleanTech-Lite® meets all applicable requirements and standards for a complete system of easy-to-clean surfaces in environments where sterility is essential

In addition to the thermal requirements, the manufacturer requested a solution with high compressive strength, as well as a simpler installation and maintenance method compared to traditional insulation solutions

The CleanTech-Lite® System not only meets the project specifications but also provides the required insulation performance with up to 50% less insulation thickness compared to conventional solutions. At the same time, the system ensures a robust surface with high compressive strength and an easy-to-clean, low-maintenance construction. The system has been installed on piping systems in production areas with media temperatures ranging from 0°C to +60°C. CleanTech-Lite® is documented for use on pipe installations in environments with temperatures from-20°C to +60°C.

After a thorough review of requirements, preferences, and technical specifications, the manufacturer and **Skanacid A/S** jointly selected the CleanTech-Lite® **System** as the preferred solution. The manufacturer is highly satisfied with the solution and continues to implement CleanTech-Lite® when replacing existing insulation in other production areas. Similarly, the products are referred to in the specification manual as the preferred first choice for implementation.

Further information about the project and CleanTech-Lite®:
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FACTS:

CleanTech-Lite is a glossy, easy-to-clean PVC cladding system installed over the chosen insulation material, typically mineral wool, elastomeric foam, phenolic foam, or melamine foam.

The CleanTech-Lite Cladding is sealed using adhesive, with masking tape applied during the curing process to ensure proper bonding.

CLIENT:
Pharma Company

CITY/REGION:
Hillerød,
Zealand Region

YEAR:
2025/2026

INSULATION:
CleanTech-Lite Bumpers
CleanTech-Lite Elbows
CleanTech-Lite Tees
CleanTech-Lite End Caps
CleanTech-Lite Flanges
CleanTech-Lite Valves
CleanTech-Lite Pipe Support
CleanTech-Lite Box
CleanTech-Lite Tape
CleanTech-Lite Adhesive Joint System







