



Clean Touch™

**Kills 99.9% Of Bacteria & Viruses
In Less Than 30 Seconds**



Payment Terminal Disinfection Test Summary

A swabbed payment terminal was tested bacteria free after Clean Touch™
30 second automated disinfecting UVC LED light exposure:

Project: UVC Protected™ Clean Touch™ LED
EML ID: 2431306

Testing Provided By: eurofins

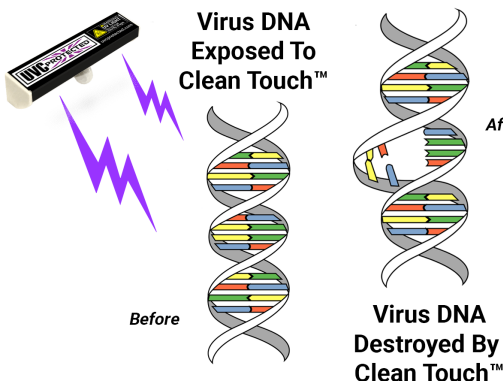
EMLab P&K

Service SOPs: Bacteria surface culture gram stain and counts (EM-PR-S-1040 & EM-BT-S-1050)

AIHA-LAP, LLC accredited service, Lab ID #173067

Lab ID-Version# Location Analysis Date Sample Type	Sample Size/ Report Unit	Medium	Dilution Factor	Bacterial ID	Colony Counts	CFU/unit	%
11595747-1 Sample #1 Control (Swabbed Payment Terminal) Analysis date: 07/06/2020	Size: 1 swab Unit: 1 swab	TSA	10	Bacillus	44	440 § Total: 440	100 100
11595748-1 Sample #2 (15 Seconds Of Clean Touch™ UVC Light Exposure to swab) Analysis date: 07/06/2020	Size: 1 swab Unit: 1 swab	TSA	10	Bacillus Gram positive cocci	3 2	30 20 § Total: 50	60 40 100
11595749-1 Sample #3 (30 Seconds Of Clean Touch™ UVC Light Exposure to swab) Analysis date: 07/06/2020	Size: 1 swab Unit: 1 swab	TSA	10	No bacteria detected		§ Total: < 10	100

*The data in the above table is in summary of a greater analysis report and is not the actual report. Please direct requests for the full report to info@uvcprotected.com. Testing provided by: Eurofins EMLab P&K 6301 NW 5th way, Suite#: 1410, Ft. Lauderdale, FL 33309



- Clean Touch™ LED technology works by directly targeting the DNA and RNA molecules of bacteria, viruses, and molds.
- When the DNA and RNA of these pathogens are exposed to 270 nanometer UV-C radiation, a chemical change occurs in the nucleic acids resulting in a corruption in the genetic code.
- Once its genetic code has been corrupted, the pathogen is no longer able to replicate itself, quickly resulting in the death and elimination of viral and bacterial colonies.
- This rearrangement results in an altered genetic code that inactivates the pathogen. This alteration is called dimerization.