CITY OF LOS ANGELES

CALIFORNIA



KAREN BASS **MAYOR**

File Number:

Effective Date: 10/01/2024

Expiration Date: 10/01/2025

DEPARTMENT OF **BUILDING AND SAFETY** 201 NORTH FIGUEROA STREET LOS ANGELES, CA 90012

OSAMA YOUNAN, P.E. GENERAL MANAGÉR SUPERINTENDENT OF BUILDING

> JOHN WEIGHT EXECUTIVE OFFICER

M-210002

Manufacturer: Crosstex International, Inc.

CORISSA HERNANDEZ JAVIER NUNEZ MOISES ROSALES

BOARD OF

BUILDING AND SAFETY

COMMISSIONERS

JACOB STEVENS PRESIDENT

NANCY YAP VICE PRESIDENT

Regine Celestin Crosstex International, Inc. 1733 W Parkside Lane Phoenix, AZ 85027

Telephone: 631-219-8048

Models: Item: Dental Waterline Treatment System

V1000-28-HP, CVV1000-28-HP, CVV1000-DP, VV1000-28-HP, VV1000-28-HP-10

PLEASE REFER TO THE APPLICATION NUMBER ON ALL CORRESPONDENCE, PHONE CALLS & **SAMPLES**

The item processed under the above file number has been tested, examined and found to comply with applicable Los Angeles Plumbing Code (LAPC) and/or Los Angeles Mechanical Code (LAMC) and is hereby approved unless revoked for cause.

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CONDITIONS OF APPROVAL:

- 1. An approved spring-loaded double check valve shall be installed on each water inlet to the filter per Section 94.603.0 of the LAPC, 2023 Edition.
- 2. The drain line shall be routed without dips or sags to terminate 1-inch or two-pipe sizes, whichever is greater, above the flood level rim of an approved indirect waste receptor per Section 94.801.0 of the LAPC, 2023 Edition.
- 3. This product shall be installed, operated, and maintained in accordance with the instructions from the manufacturer and the LAPC, 2023 Edition.

Each item shall have the name or trademark of manufacturer and model number where it will be visible for inspection.

In order to renew this approval, an application and reexamination fee must be submitted on or before the expiration date shown above. Arrangement shall be made to remove any test samples remaining in the Laboratory. Samples remaining after 21 days from the date of this notice will be shipped collect by the most convenient carrier or disposed of in accordance with applicable regulation.

Cristina Acevedo-Leija

Mechanical Testing Laboratory, Test Engineer