



CHLORAMINE REDUCTION LAB REPORT





EVALUATION REPORT

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Report Number: 2295-21872

Report Issued: May 28, 2021

Project No.: 35996

Client:
KD Enterprises
4348 Waialae Ave 315
Honolulu, HI 96816

Source of Samples: Samples were sent to IAPMO R&T Lab from KD Enterprises and received in good condition on 04/13/2021.

Location of Testing: IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761

Dates of Evaluation: May 14-May 24, 2021

Product Description: Water conditioning device model 4" WSPS (HDC)

Primary Standard: Custom testing procedure outlined below

Scope of Evaluation: The purpose of the testing was to determine what effect the samples described above have on reducing combined chlorine above have any effect on reducing combined chlorine.

Conclusion: The pool with the water conditioning device installed had an average of 36% less combined chlorine than the control pool.

Report Status: COMPLETE

Reviewed By,

Sal Aridi - Director

All testing and sample preparation for this report was performed under the continuous, direct supervision of IAPMO R&T Lab, unless otherwise stated. The statement of compliance is based on the test results compared to the standard specifications without considering measurement uncertainty. The observations, test results and conclusions in this report apply only to the specific samples tested and are not indicative of the quality or performance of similar or identical products. Only the Client shown above is authorized to copy or distribute the report, and then only in its entirety. Any use of the IAPMO R&T Lab name for the sale or advertisement of the tested material, product or service must first be approved in writing by IAPMO R&T Lab.