

IAPMO RESEARCH AND TESTING, INC.

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IAPMO R&T Product Listing



IAPMO Research and Testing, Inc. is a product certification body in which its product certification system includes inspection and testing of samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and/or warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

This IAPMO R&T Listing is current as of 4/30/2026

Product: Equipment for Swimming Pools, Spa, Hot Tubs and Other Recreational Water Facilities File No. W-12547

Issued To: KM LLC DBA KD ENTERPRISES
4348 WAIALAE AVE. 621
HONOLULU, HI 96816

Identification: Manufacturer's name or trademark, or both and model number/size shall be permanently and legibly marked on the product. The product shall also bear the USPC® certification mark. The manufacturer's identity and USPC® mark shall be readily visible after installation.

Characteristics: Materials, chemicals, components, products, equipment and systems related to public and residential recreational water facility operation.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following code(s):

Uniform Swimming Pool, Spa and Hot Tub Code (USPC®)

Products are certified to the following standard(s):

NSF/ANSI/CAN 50-2024

Product Type: Water Conditioning Device

<u>Brand Name</u>	<u>Model Number</u>	<u>Maximum Flow Rate</u>	<u>Reduction Claim</u>	<u>End Use</u>
HDC Products	4" NSPS 1 2 3	110 gpm	Chlorine Use	Pool or Spa/Hot Tub

¹ This WCD (Water Conditioning Device) exhibited a 41% reduction in the chlorine needed to maintain water chemistry of the test pool vs without the WCD present

² This WCD exhibited the following pressure loss when tested: 2.6psi at 72.0gpm, 1.8psi at 63.4gpm, 1.2psi at 50.4gpm, 0.9psi at 34.4gpm, 0.4psi at 26.2gpm

³ Testing for this WCD was performed against NSF 50 - 2019 standard version

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