

IAPMO RESEARCH AND TESTING, INC.

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CERTIFICATE OF LISTING

NSF/ANSI 61

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects 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 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.

Issued To:

CURAFLO IP LLC

4035 EAST OASIS STREET MESA, AZ 85215 , United States

Product:

Drinking Water System Components - Health Effects

Products are in compliance with the following standard(s)

NSF/ANSI 61-2016

File Number: N-4917

Revised Date: December 4, 2020

Effective Date: March 2019

Void After: March 2024*


Chairman, Product Certification Committee




CEO, The IAPMO Group

*This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.

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CERTIFICATE OF LISTING

NSF/ANSI 61	Issued To: CURAFLO IP LLC	Effective Date: March 2019
	File Number: N-4917	Revised Date: December 4, 2020
	Product: Drinking Water System Components - Health Effects	Void After: March 2024

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Identification:

Each product shall be permanently and legibly marked with the manufacturer's name or trademark. The product may also be marked with the standard designation "NSF/ANSI 61".

Characteristics:

Materials or products that come into contact with drinking water and/or drinking water treatment chemicals. Products and materials may include process media, protective materials, joining and sealing materials, pipes and related products, mechanical devices used with treatment/transmission/distribution systems, and mechanical plumbing devices. To be installed in accordance with the manufacturer's instruction. Lead free requirements are addressed under a separate certificate of listing.

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.

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Models

Note: The following models are in compliance with NSF 61, Section 5:

Model Number	Description
CuraPoxy [1]	Water Contact Size Restriction: 1/2" to 4", Water Contact Temp: C. HOT, Water Contact Material: EPOXY
CuraPoxy XL [2]	Water Contact Size Restriction: 2" to 36", Water Contact Temp: C. HOT, Water Contact Material: EPOXY
CuraPoxy LS [3]	Water Contact Size Restriction: 1/2" to 8", Water Contact Temp: C. HOT, Water Contact Material: EPOXY

[1] Colors: Blue; Number of Coats: 1; Maximum Field Use Dry Film Thickness (in mils): 120; Cure Time: 1 hour at 100°F followed by 4 hrs at 72°F; 15 minutes flush is required prior to being placed in service

[2] Colors: Blue; Number of Coats: 1; Maximum Field Use Dry Film Thickness (in mils): 120; Cure Time: 1 hour at 100°F followed by 4 hrs at 72°F; 15 minutes flush is required prior to being placed in service

[3] Colors: Blue; Number of Coats: 1; Maximum Field Use Dry Film Thickness (in mils): 20; Cure Time: 1 hour at 100°F followed by 4 hrs at 72°F; 15 minutes flush is required prior to being placed in service