

# PRODUCT BULLETIN

<b>ISSUE DATE:</b>	October 2021	<b>BULLETIN NUMBER:</b>	<b>21-PB-CV-CIP</b>
<b>SUBJECT:</b>	Clean-In-Place	<b>PRODUCT LINE:</b>	All Industrial UV Systems
<b>TOPIC:</b>	<b>RELEASE OF REVISED INSTRUCTIONS FOR USE OF CLEAN-IN-PLACE (CIP)</b>		

## Overview

Please be advised that Trojan Technologies has revised previously issued instructions regarding the cleaning of Aquafine UV systems using Clean-In-Place systems.

The revised instruction, published as *DC0A0601-011 UV System Clean-In-Place Procedure*, is available on the Secure Portal under Industrial O&M Manuals and supersedes and replaces previous information regarding CIP procedures issued before August 2021.

## Details

This procedure is applicable for industries that have plant level CIP procedures in place and when Aquafine UV systems are incorporated into the facility's CIP loop.

### Major Changes:

1. Clarification that Aquafine UV Systems are not rated for applications, including CIP, where the temperature exceeds 194°F (90°C).
2. All references to the application of steam as a CIP method have been removed.
3. Update to the list of suggested chemicals and allowable concentrations that can be used.

## Assistance

If you require technical assistance, please contact your local Field Service Technician or Aquafine Corporation Technical Support at [techservice@trojantechnologies.com](mailto:techservice@trojantechnologies.com)