



TO: Joint Committee on Wastewater Technology
FROM: Dr. Robert W. Powitz, Chair of the Joint Committee
DATE: October 24, 2022
SUBJECT: Proposed revision to NSF/ANSI 385: *Disinfection Mechanics* (385i11r2)

Revision 1 of NSF/ANSI 385, issue 13 is being forwarded to the Joint Committee for consideration. Please review the proposal and **submit your ballot by November 14, 2022** via the NSF Online Workspace <www.standards.nsf.org>.

Please review all ballot materials. When adding comments, please include the section number applicable to your comment and add all comments under one comment number whenever possible. If you need additional space, please use the attached blank comment template in the reference documents and upload online via the browse function.

Purpose

This ballot will revise the data plate requirements in NSF/ANSI 385.

Background

An issue paper submitted suggests that the data plate requirements be modified to allow for things such as date codes in molded products, adding that stickers deteriorate over time while molded markings in a part will last for the lifetime of the part.

This issue paper was presented at the 2022 Wastewater Technology Joint Committee meeting, and a motion to send the language to Task group for language development was approved. The WWT Task Group on NSF/ANSI 385 reviewed the paper and agreed to send language to ballot after some wordsmithing.

If you have any questions about the technical content of the ballot, you may contact me in care of:

Dr. Robert W. Powitz
Chair, Joint Committee on Wastewater Technology
c/o Jason Snider
Joint Committee Secretariat
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Email: jsnider@nsf.org

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[Note – the recommended changes to the standard which include the current text of the relevant section(s) indicate deletions by use of ~~strikeout~~ and additions by **grey highlighting**. Rationale Statements are in *italics* and only used to add clarity; these statements will NOT be in the finished publication.]

NSF/ANSI Standard
for Wastewater Technology –

Disinfection Mechanics

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5 Design and construction

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5.4 Data plate

A permanent data plate shall be provided. The plate shall be inscribed and installed so as to be easily seen and understood, and shall be permanently affixed at a location normally visible following recommended installation. It shall include the following:

- name and address (city and state) of manufacturer;
- model ~~and serial number~~ designation;
- Identification or tracking number options, including but not limited to:

- Batch number or;
- Lot number or;
- Date code or;
- Serial number; and

- rated daily flow capacity(ies).

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