



Oregon

Tina Kotek, Governor

Department of Environmental Quality
Headquarters/Portland Administrative Offices
700 NE Multnomah Street, Suite 600
Portland, OR 97232
503-229-5696
TTY 711

September 4, 2026

Michael Dunn
FujiClean USA, LLC
14 Maine St, Suite 208
Box 20
Brunswick, ME 04011

RE: Review of SJE Rhombus panel OPP26010EVS
FujiClean CEN5 with Salcor UV Unit Treatment Standard 2

Dear Michael Dunn,

You applied to Oregon Department of Environmental Quality to conduct a material plan review of an alternate control panel for the FujiClean CEN5 with Salcor UV Unit - Design Flow 500 gallons per day. DEQ reviewed your application, plans, and revised installation and operation and maintenance manuals for the OPP26010EVS Control Panel manufactured by SJE Rhombus for use in the FujiClean CEN5 system with Treatment Standard 2 approval in Oregon.

You provided third party NSF/ANSI review of the OPP26010EVS Control Panel manufactured by SJE Rhombus for use in the FujiClean CEN5 system from an organization whose accreditation is specific to onsite wastewater treatment products certifying the product complies with all applicable DEQ rules. DEQ has reviewed these materials for compatibility with the standards and criteria found in Oregon Administrative Rules 340-071-0345. I am pleased to advise you that DEQ has found the OPP26010EVS Control Panel manufactured by SJE Rhombus to comply with applicable standards and criteria.

As requested by FujiClean, the SJE Rhombus OPP22016 Control Panel was removed from the Oregon FujiClean installation and operation and maintenance manuals and replaced with SJE Rhombus OPP26010EVS Control Panel wiring and installation instructions.

FujiClean USA, LLC is authorized to manufacture, market, and distribute the FujiClean CEN5 with Salcor UV Unit - Design Flow 500 gallons per day with the SJE Rhombus

OPP26010EVS Control Panel for use in Oregon so long as the following conditions are met regarding this control panel:

1. The approved revisions of the installation guide and operation and maintenance manuals are dated August 26, 2026.
2. Per OAR 340-071-0345(6)(a), the system must be designed to prevent untreated waste passing into the absorption field if the plant malfunctions. The manufacturer has stated that the system is designed that if a malfunction occurs, sewage would surface before passing untreated or partially treated effluent to the soil absorption system.
3. An audible and visual alarm must activate in the event of electrical, mechanical equipment, or hydraulic malfunction of the system.
4. Per OAR 340-071-0345(6)(c), the required audible and visual alarm(s) must have a circuit or circuits separate from pump circuits.
5. All other conditions of approval in the July 29, 2024, FujiClean CEN5 with Salcor UV Unit Treatment Standard 2 approval letter must continue to be met.
6. All other applicable rules and requirements within OAR 340-071 and 073 must be followed.

DEQ's decision to list this ATT as approved does not constitute an endorsement of the product. Moreover, DEQ is not responsible for any situation that may result from improper use or misapplication of your product.

If you have any questions regarding this letter, please contact Lindsey Reschke at 503-705-0879, or by email at Lindsey.Reschke@deq.oregon.gov.

Sincerely,



Sean Rochette
Onsite Program Manager

Enclosures – revised installation and operation and maintenance manuals

EC: All Contract County Offices
All DEQ Direct Service Offices



Oregon

Tina Kotek, Governor

Department of Environmental Quality
Eastern Region Bend Office
475 NE Bellevue Drive, Suite 110
Bend, OR 97701
(541) 388-6146
FAX (541) 388-8283
TTY 711

July 29, 2024

Scott Samuelson
FujiClean USA, LLC
41 Greenwood Rd, Ste 2
Brunswick, ME 04011

RE: FujiClean CEN5 with Salcor UV Unit
Treatment Standard 2

You applied to Oregon Department of Environmental Quality to list the above-referenced product as an approved alternative treatment technology. DEQ reviewed your application, plans, specifications, and other required exhibits for the FujiClean CEN5 system. The system's design flow ratings are listed below, and your applications were submitted requesting *treatment standard 2* designation.

You provided third party NSF/ANSI testing data from an organization whose accreditation is specific to onsite wastewater treatment products certifying the product complies with all applicable DEQ rules. DEQ has reviewed these materials for compatibility with the standards and criteria found in Oregon Administrative Rules 340-071-0345. I am pleased to advise you that DEQ has found the following ATT systems manufactured by FujiClean USA, LLC to meet the approval criteria for **Treatment Standard 2** when used as part of an onsite wastewater treatment system in Oregon:

FujiClean CEN5 with Salcor UV Unit - Design Flow 500 gallons per day

FujiClean USA, LLC is authorized to manufacture, market, and distribute this ATT for use in Oregon so long as the following conditions are met:

1. You must manufacture the ATT in compliance with DEQ's rules, approved plans and design specifications. Alteration of the ATT system design that might affect system performance must be approved by an ANSI accredited, third-party testing and certification organization and DEQ.
2. The approved versions of the plans are dated July 26, 2024.
3. Septic tanks. Tanks must be approved for use in Oregon and refer to DEQ-approved drawing for specific configuration.

4. Per OAR 340-071-0345(6)(a), the system must be designed to prevent untreated waste passing into the absorption field if the plant malfunctions. The manufacturer has stated that the system is designed that if a malfunction occurs, sewage would surface before passing untreated or partially treated effluent to the soil absorption system.
5. An audible and visual alarm must activate in the event of electrical, mechanical equipment or hydraulic malfunction of the system.
6. You must train and certify maintenance providers on system maintenance for these ATTs. Individuals installing your system, and regulators in the county of installation, must be trained prior to installation of your products in Oregon, in accordance with the approved plan included in your application.
7. As the manufacturer of these products, it is your responsibility to assure that each assembled ATT delivered to the construction site is watertight. Assurance must be achieved by periodic testing of the ATT products for watertightness at the manufacturing facility.
8. Service contracts and inspection / service visits must meet or exceed the requirements of OAR 340-071-0345(14) & 340-071-0130(23).
9. Unless otherwise authorized by DEQ, FujiClean USA, LLC must submit an annual manufacturer report, starting in 2025. The report must include, but is not limited to:
 - a. A current list of each ATT sold in the State of Oregon for the reporting period, including the model number, serial number, and the property address where the ATT is located;
 - b. A current list of all maintenance providers certified by FujiClean USA, LLC and;
 - c. Alternative Treatment Technology Annual Compliance Determination Fee in OAR 340-071-0140(5) (Table 9F).
10. All other applicable rules and requirements within OAR 340-071 and 073 must be followed.

Pursuant to OAR 340-071-0345(2)(e), DEQ has the authority to remove ATTs from the approved list if DEQ determines that the requirements for approval are no longer satisfied, or if any of the following conditions have occurred:

- Ten percent or more of system under 10 years of age fail;
- The ATT does not produce effluent quality equal to or better than Treatment Standard 2 requirements, respectively, under normal operating conditions;
- The manufacturer fails to submit the annual report and annual compliance determination fee by the date specified by DEQ; or
- The manufacturer goes out of business.

DEQ's decision to list this ATT as approved does not constitute an endorsement of the product. Moreover, DEQ is not responsible for any situation that may result from improper use or misapplication of your product.

If you have any questions regarding this letter, please contact Randy Trox at (541) 687-7338, or by email at randall.trox@deq.oregon.gov.

Sincerely,



Sean Rochette
Onsite Program Manager

Enclosures – approved plans

EC: All Contract County Offices
All DEQ Direct Service Offices