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# CLARIFIER CLEANSWEEP

**Word Mark** CLARIFIER CLEANSWEEP

**Goods and Services** IC 007. US 013 019 021 023 031 034 035. G & S: Equipment, namely, machines for preventing the accumulation of algae and other impurities on the surfaces of liquid holding units used in water treatment; equipment, namely, machines for removing algae and other impurities from the surfaces of liquid holding units used in water treatment. FIRST USE: 20110624. FIRST USE IN COMMERCE: 20120123

**Standard Characters Claimed**

**Mark Drawing Code** (4) STANDARD CHARACTER MARK

**Serial Number** 85219219

**Filing Date** January 17, 2011

**Current Basis** 1A

**Original Filing Basis** 1B

**Published for Opposition** May 31, 2011

**Registration Number** 4321442

**Registration Date** April 16, 2013

**Owner** (REGISTRANT) Kershner Innovations, LLC LIMITED LIABILITY COMPANY MARYLAND 206 Business Center Drive Reisterstown MARYLAND 21136

**Attorney of** Richard C. Litman

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**Record****Disclaimer** NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLARIFIER" APART FROM THE MARK AS SHOWN**Type of Mark** TRADEMARK**Register** PRINCIPAL**Affidavit Text** SECT 15. SECT 8 (6-YR).**Live/Dead Indicator** LIVE

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## WATER CLARIFICATION

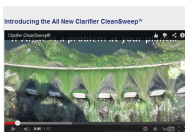


Effective clarification insures that the solids come out of the process where they should. Whether your needs are primary, secondary, tertiary or high rate clarification, new or retrofit, standard or high rate, WE can supply you with the Technology you need. After the fact improvements in your existing clarifiers? Stamford baffles help eliminate density currents that can cause washouts by redirecting density currents back into the sludge blanket. Algae building consuming all of your manhours and driving you crazy? Clarifier CleanSweep has your back. Slipstream or peak flow process problems can benefit tremendously from the Kruger Actiflo high rate ballasted clarifier (with up to 30 times smaller footprints than a conventional clarifier) and the variant options such as those which provide biological contact time in addition to clarification.

## CLARIFIER ALGAE PREVENTION AND REMOVAL SYSTEM

### Clarifier CleanSweep

Watch the CleanSweep Video



CleanSweep Brochure Download

The **Clarifier CleanSweep™** (patent pending) maintains clarifiers free of algae and debris from the baffle ring to the clarifier effluent trough. The system eliminates the extensive use of manpower for cleaning accumulated algae, debris and effluent weir blockage. Using sweeping non-motorized rotating chains, the system allows the process water to flow unabated while preventing algae growth and matting material from accumulating throughout the effluent clarifier facility.

### Anodized aluminum frame



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Algae Removal and Control



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