With over 60,000 installations in more than 70 countries, our Fixed Integrated Treatment Technologies (FITT™) are the result of decades of experience, research & development, and real world operating history.

- Australian Dept of Transportation & Royal Australian Navy - Technology Approval
- Canadian Great Lakes (CGL) Maritime Certification – Canadian Coast Guard
- CAN/BNQ 3680-600 (B-IV) Onsite Wastewater Technologies - BioBarrier® MBR
- Canadian Standards Association (CSA) International Electrical Certification
- CE - European Electrical Systems (including a "Frequency Certification Rating")
- China Classification Society (CCS) (5-6) FAST™ Technology Approval
- EN 12566-3: Packaged and/or site assembled domestic wastewater treatment plants for up to 50 People, PIA GmbH tested - BioBarrier® MBR 0.5, 1.0, & 1.5 & FITT™
- Massachusetts Title 5 Innovative/Alternative System - Technologies Listed under “General Use Permits for Nitrogen Reduction”, “Provisional Use,” and “Remedial Use”
- NSF/ANSI Std 40, class 1 Certified - MicroFAST™, BioBarrier® MBR, and SeptiTech® Systems up to 1500 GPD – Recognized in domestic and international trade by regulatory agencies at the local, state/province, and federal levels
- NSF/ANSI Std 245 (Nitrogen Reduction) Certified – MicroFAST™, BioBarrier® MBR, BioBarrier® MBR and SeptiTech® Systems up to 1500 GPD
- NSF/ANSI Std 350 class R (Water Reuse) Certified – BioBarrier® MBR 0.5, 1.0, & 1.5
- Poland - Aprobatia Techniczna (Technology Approval) ze Instytutu Ochrony Środowiska (Institute of Environmental Protection)
- România – Aprobatia Tehnică pentru Constructii – Ministerul Dezvoltării Regionale Si Turismului
- Russia – Technology Approval – Федеральная Служба По Надзору В Сфере Защиты Прав Потребителей И Благополучия Человека (Federal Service of Environmental Protection)
- Russia – CPT Свидетельство о Рыбных Стандартах (Certification of Russian Standards) – BioSTORM™
- Russia – РМРС (Russian Maritime Register of Shipping) МЕЖДУНАРОДНОЕ СВИДЕТЕЛЬСТВО О ПРЕДОСТАВЛЕНИИ ЗАГРЯЗНЕНИЯ СТОЧНЫМИ ВОДАМИ – International Sewage Pollution Prevention Certificate
- SASO (Saudi Arabian Standards Organization) Certified
- ETL (UL) – Listed to US electrical certification requirements
- U.S. Coast Guard – 33CFR159, MEPC 159(55) – FAST™ Technology Approval for Type II MSD (Marine Sanitation Devices)
- U.S. EPA-ETV (Environmental Technology Verification) – Validates the performance of technology to improve the protection of the environment RetroFAST™ (0308/WQPC-SWP) SeptiTech® (S26/04/WQPC-SWP) – ...and MORE!

Quality Products, Proven Performance
World Wide Services & Solutions

Through a worldwide distributor network, Bio-Microbics has been recognized as a leader in exporting. Our systems are designed and engineered with sustainability and user practicality in mind.

Bio-Microbics has decades of real-world operating history with more than 50,000 installations in over 60 countries. The reclaimed water adheres to water efficiency standards in the Coding Guidelines for most “Green” building certification programs.

“Our products, policies, and personnel make the difference.”

Contact us for a Bio-Microbics Representative today!
sales@biomicrobics.com

Our team consists of industry-related experts and provides additional experience to maximize value to the end-users of our systems. We support our growing network of distributors, whose invaluable knowledge and talent fuels our success on the local level.