

xylem

"Our research affiliation with MIT, through J-WAFS, shows the power of building a world-class innovation ecosystem. We're bringing together some of the most creative minds in water today, and leveraging our collective expertise, cutting-edge facilities and cultures of innovation to develop breakthrough approaches. Together, we're solving urgent water and climate challenges to help shape the future of water and make communities more sustainable for decades to come."

Patrick Decker, Xylem CEO 2014-24

Xylem is an international water technology company working with J-WAFS on a novel pump that uses adaptive hydraulics for improved pump efficiency.



go-aigua

"We are excited to be combining efforts with MIT... which leads the world in AI and data analytics research, to develop even more innovative tools for public health monitoring and response."

Pablo Calabuig, GoAigua CEO

GoAigua is a Spanish water technology company that worked with J-WAFS on wastewater testing as a vital tool in epidemiological monitoring for public health applications



jwafs.mit.edu

