



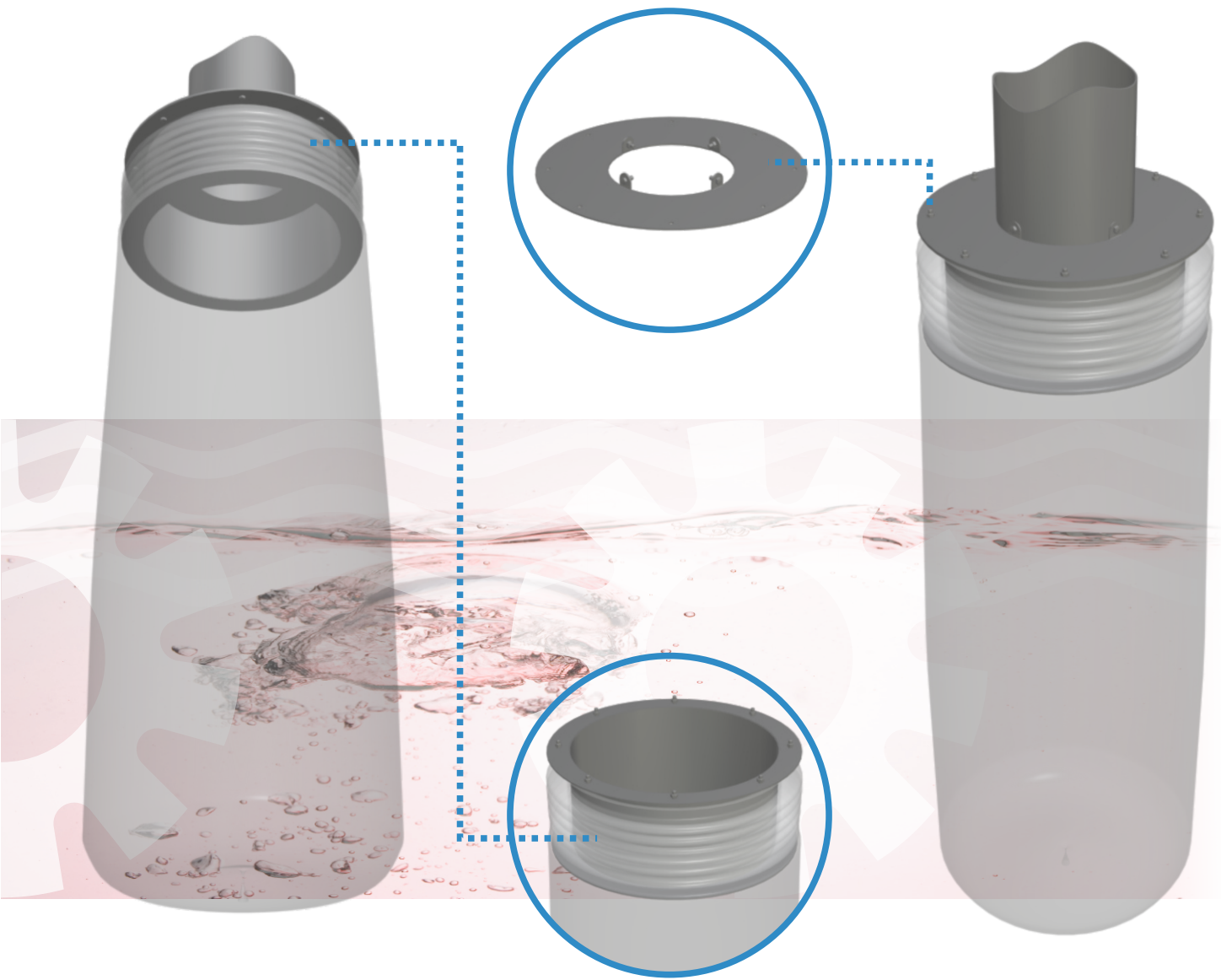
A bagging unit installed in Hagenbrunn, Austria. Ordinarily, odour from the organic content of the compacted screenings would impair hygiene standards at site, but this building is completely odour-free. And skip-collection and disposal is no longer such an unwelcome task.



30 years
development

for waste water treatment

E&M JASH BAGGING UNIT



The benefits of cleanliness ...

... and site-staff safety ...

The E&M JASH bagging unit is an inexpensive addition to all solids-handling outlet pipes. It is maintenance-free and easily replenished and yet provides a high-degree of hygiene improvement at site, through control of odour and insect infestation.

Engineering & Manufacturing JASH has been supplying equipment to water-related industry for more than 30 years, in a range of products and applications. Our professional experience reveals itself in the quality and innovation of our products, and their superior performance. A number of facets of our design distinguish our product from those of many of our competitors.

... Simple, sturdy, superior ...

Fabrication in 3mm stainless-steel plate ensures long-life, and yet the unit weighs less than 15kg. The endless bags, 80 metres in length and made of biodegradable plastic, are easily and quickly replaced, given the simplicity of our attachment mechanism. Combine innovation with solid construction and engineering accuracy, and your client is assured of performance and hassle-free operation. It's an E&M JASH standard.

... and safe to use...

E&M JASH philosophy is to address the problem at design stage, not in the field. Developed on the back of extensive manufacturing experience in the water-treatment industry, in a range of product-types, the application of knowledge in both the design room and in the workshop gives rise to this most-reliable product.

Contact us.

ISO 9001 CERTIFIED

Engineering & Manufacturing Jash Ltd.
Contact e-mail: info@jashindia.com
Website: www.eandmjash.com



Hong Kong Representative
Fullink Technologies Ltd.
Contact e-mail: fullink@fullinktech.com