

**MEDIA RELEASE**

**Sulzer Management Ltd**  
Neuwiesenstrasse 15  
8401 Winterthur  
Switzerland  
Phone +41 52 262 30 00  
Fax +41 52 262 31 00

December 8, 2022

**Sulzer enables production of three billion liters of renewable fuels from waste at one of world's largest biofuels facilities**

**Sulzer has supplied flow technology solutions to convert an existing US West Coast refinery into one of the world's largest renewable biofuels plants. The pumps will support a number of critical applications to convert waste oils and fats into renewable fuels with a lower carbon cost. Once complete, the new facility is expected to produce three billion liters of renewable fuels per year. The conversion will slash greenhouse gas emissions from the plant and help our customer and California to achieve their low-carbon targets.**

As the world moves to cleaner forms of energy, renewable fuels offer an immediate method to decarbonize the transition period. Once fully operational in 2024, the facility will produce renewable diesel, gasoline and sustainable jet fuel from used cooking and soybean oils, waste fats and greases.

The project is a landmark development and part of a portfolio for renewable and sustainable fuel production. The refinery conversion offers a dual benefit – simultaneously reducing greenhouse gas emissions at the site by 50% while providing lower-carbon fuels to customers.

Critical oil-recycle pumps supplied by Sulzer will enable the production of the renewable diesel, which is a key aspect of the project. Sulzer's technology solutions will also support general processing, hard condensate pumping and caustic transfer at the facility.

Suzanne Thoma, Executive President of Sulzer, said: "It is exciting to be involved in this innovative project and the move to low-carbon, renewable fuels. Sulzer's flow solutions, specially engineered to fit the new performance parameters of the applications, will play a critical role in the facility and in achieving California's emissions reduction targets. We will also enable millions of tonnes of waste oils and fats to be put to productive use."

*Sulzer is a global leader in fluid engineering and chemical processing applications. We specialize in pumping, agitation, mixing, separation, purification, crystallization and polymerization technologies for fluids of all types. Our customers benefit from our commitment to innovation, performance and quality and from our responsive network of over 180 world-class manufacturing facilities, engineering and service centers across the globe. Sulzer has been headquartered in Winterthur, Switzerland, since 1834. In 2021, our 13'800 employees delivered revenues of CHF 3.2 billion. Our shares are traded on the SIX Swiss Exchange (SIX: SUN). [www.sulzer.com](http://www.sulzer.com)*

**Inquiries:**

*Media Relations: Domenico Truncellito, Group Head External Communications  
Phone +41 52 262 31 68, [domenico.truncellito@sulzer.com](mailto:domenico.truncellito@sulzer.com)*

*Product and service inquiries: Troy Rodger, Head Marketing Communication FE & Services divisions  
Phone +41 52 262 35 84, [troy.rodger@sulzer.com](mailto:troy.rodger@sulzer.com)*

## **MEDIA RELEASE**

December 8, 2022

Sulzer enables production of 3 billion liters of renewable fuels  
from waste at one of world's largest biofuels facilities

Page 2 of 2

*This document may contain forward-looking statements including, but not limited to, projections of financial developments, market activity, or future performance of products and solutions containing risks and uncertainties. These forward-looking statements are subject to change based on known or unknown risks and various other factors that could cause actual results or performance to differ materially from the statements made herein.*