

**MEDIA RELEASE**

**Pumps Equipment**  
Sulzer Management Ltd.  
Neuwiesenstrasse 15  
8401 Winterthur  
Switzerland  
Phone +41 52 262 3900

June 2, 2020

**Sulzer's CPE ANSI pump granted NSF drinking water certificate**

Two years back, Sulzer launched the energy-efficient CPE end-suction single-stage centrifugal pump range. Today we are happy to announce that our CPE pump has been granted NSF61 and NSF372 drinking water certification. The pump range now conforms with the highest standards related to drinking water applications as well as the energy efficiency requirements of all industries globally.

The CPE pump is designed to meet the process requirements in a variety of industrial applications, such as clean or slightly contaminated liquids, viscous liquids and fibrous slurries. With the newly obtained NSF drinking water certificate, the CPE process pump range is also a perfect fit for water treatment, water supply and distribution as well as desalination applications. The drinking water certificate is valid for duplex stainless steel (ASTM A890 3A) CPE pumps equipped with NSF-certified mechanical seals.



The U.S. Department of Energy (DOE) has specified the Pump Energy Index (PEI) for clean water pumps (in the range of 1-200 HP) with the target of reducing energy consumption. PEI for clean water pumps was set to  $\leq 1.0$ . The CPE pump clearly exceeds the PEI requirements as well as the design requirements of the ASME B73.1 standard. For the customers, this means substantial savings in the total cost of ownership (TCO) and a reduced environmental footprint.

The CPE pumps with NSF certificate are manufactured in our Easley factory in USA.

*"We are eager to offer our new CPE pump range to our customers in need of a robust process pump suited to drinking water applications. The new drinking water certifications will allow the use of CPE in an even wider range of applications and will help to reduce the TCO of our customers."*

*Joe Salah, Sales Manager, Sulzer Pump Solutions Inc.*

To learn more about the CPE ANSI process pump range, please visit [sulzer.com](http://sulzer.com).

**MEDIA RELEASE**

June 2, 2020

Sulzer's CPE ANSI pump granted NSF drinking water certificate

Page 2 of 2

*Sulzer is a global leader in fluid engineering. We specialize in pumping, agitation, mixing, separation and application technologies for fluids of all types. Our customers benefit from our commitment to innovation, performance and quality and from our responsive network of 180 world-class production facilities and service centers across the globe. Sulzer has been headquartered in Winterthur, Switzerland, since 1834. In 2019, our 16'500 employees delivered revenues of CHF 3.7 billion. Our shares are traded on the SIX Swiss Exchange (SIX: SUN). The Pumps Equipment division specializes in pumping solutions specifically engineered for the processes of our customers. We provide pumps, agitators, compressors, grinders and screens developed through intensive research and development in fluid dynamics and advanced materials. We are a market leader in pumping solutions for water, oil and gas, power, chemicals and most industrial segments. [www.sulzer.com](http://www.sulzer.com)*

***Inquiries:***

*Saku Vanhala, Portfolio Manager, Industry Business Unit, Sulzer Pumps Finland Oy*

*Tel: +358 50 555 0296, [saku.vanhala@sulzer.com](mailto:saku.vanhala@sulzer.com)*

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.