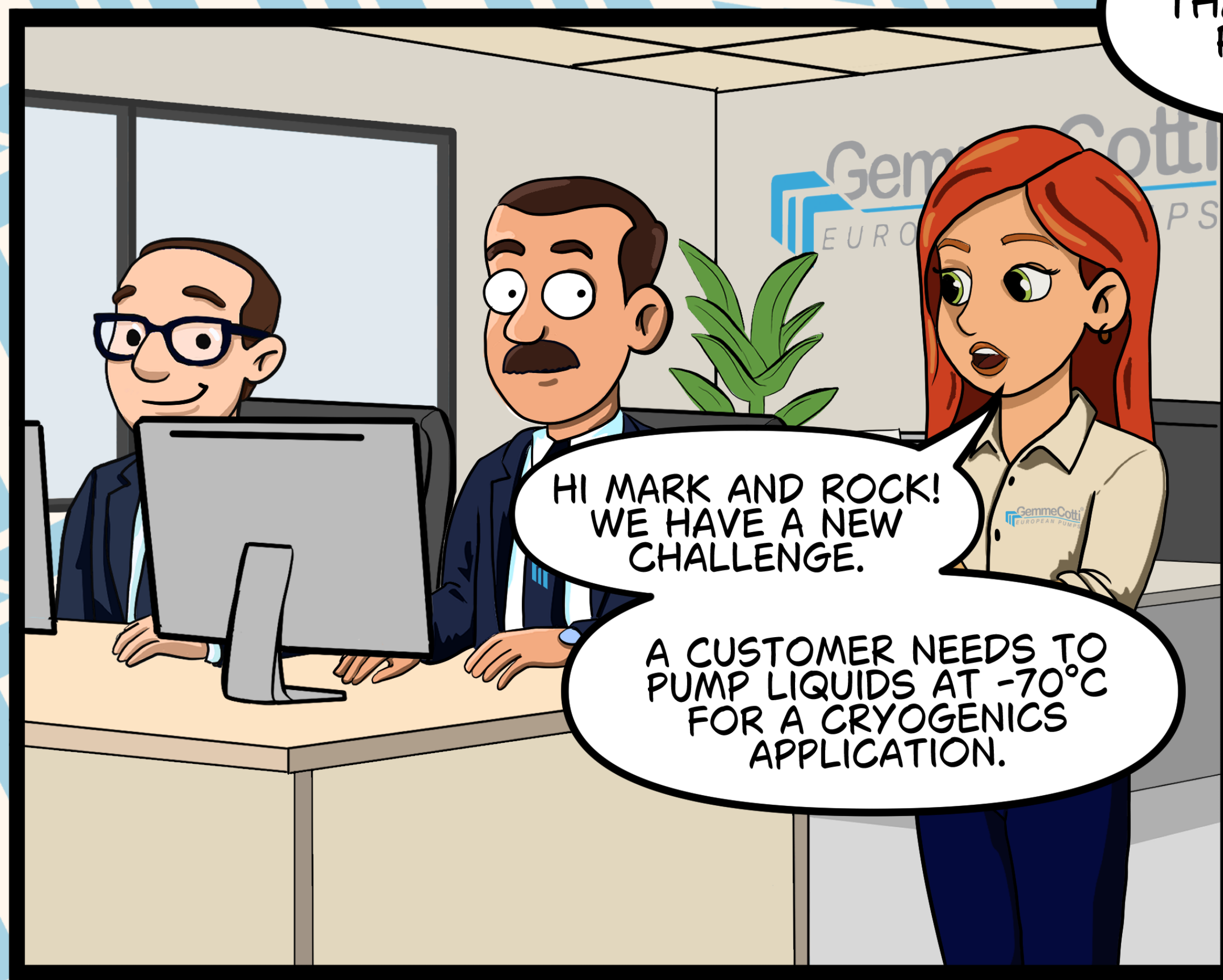
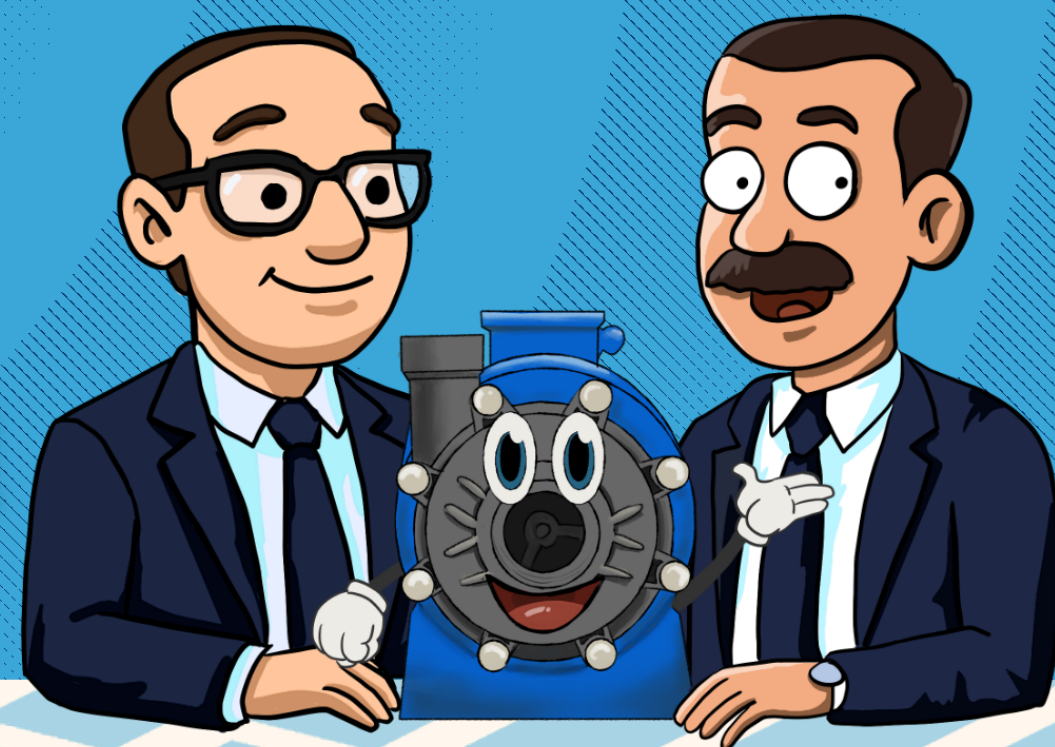


**MARK
& ROCK**

HTP PUMPS: RELIABILITY AT ANY TEMPERATURE



HI MARK AND ROCK!
WE HAVE A NEW
CHALLENGE.

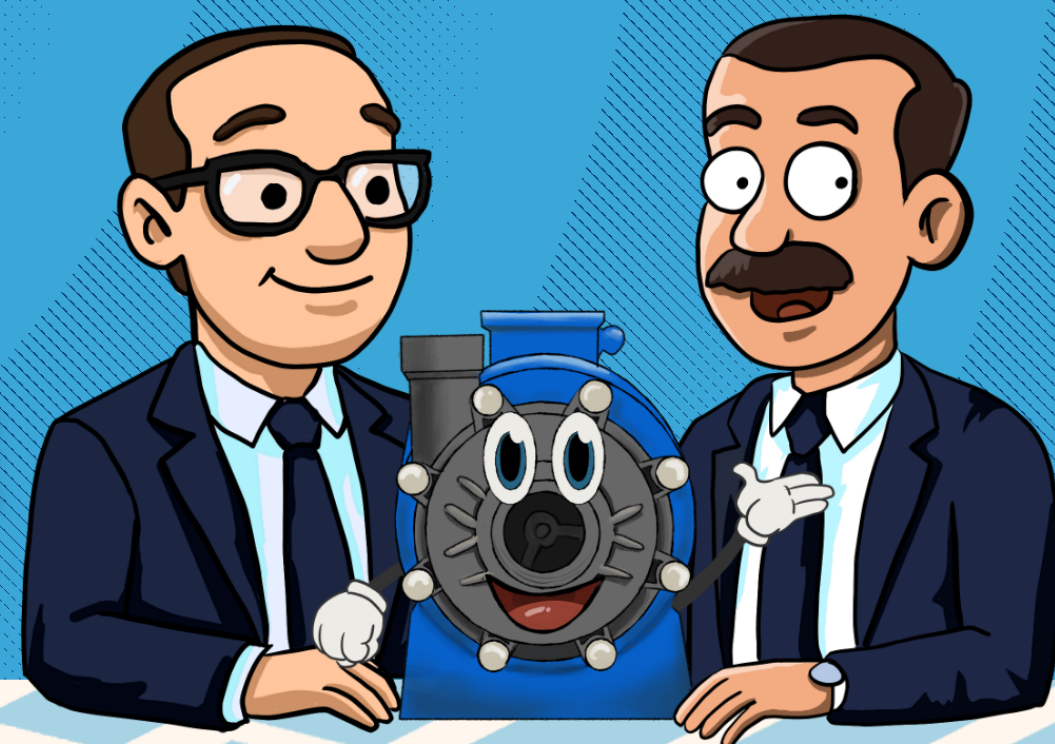
A CUSTOMER NEEDS TO
PUMP LIQUIDS AT -70°C
FOR A CRYOGENICS
APPLICATION.

THEY NEED TO BE SURE
THAT THE PUMP IS FULLY
RESISTANT TO SUCH
EXTREME COLD.



**MARK
& ROCK**

HTP PUMPS: RELIABILITY AT ANY TEMPERATURE



NO PROBLEM, FEDERICA!
OUR HTP MAGNETIC
DRIVE ROTARY VANE
PUMPS CAN DO THAT

EXACTLY! AT -70°C , AISI 316
STAINLESS STEEL PUMPS
MAINTAIN HIGH MECHANICAL
RESISTANCE AND
STRUCTURAL RELIABILITY

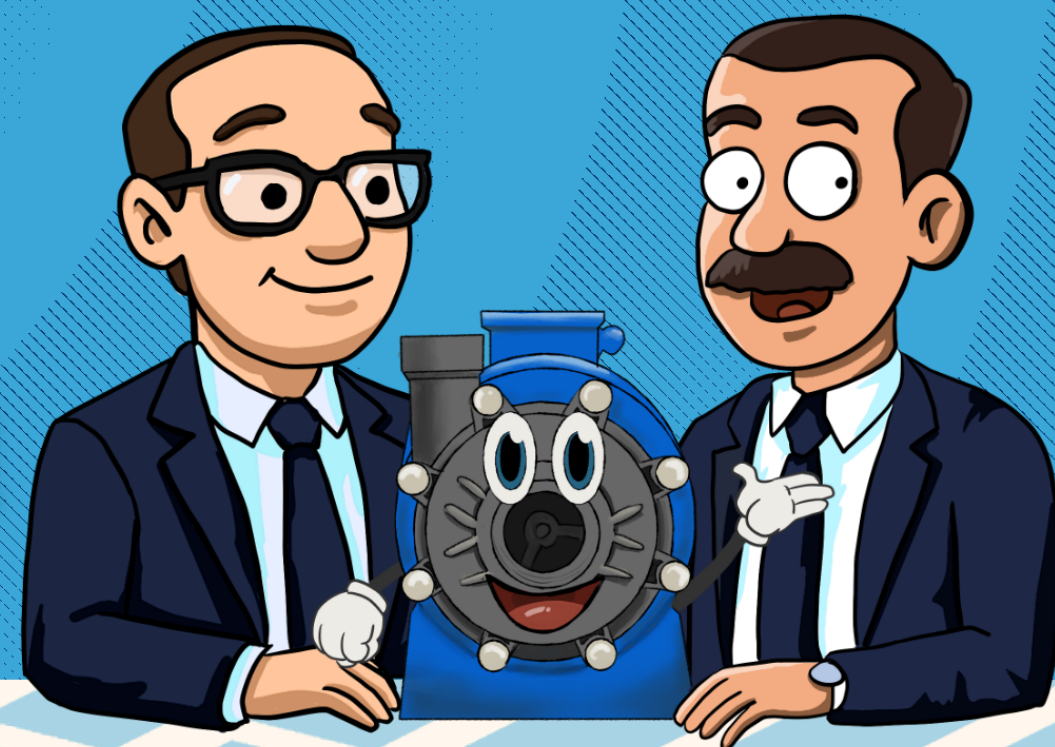
THAT'S THE
VERSATILITY OF THE
HTP RANGE. FROM
 -70°C ALL THE WAY UP
TO $+200^{\circ}\text{C}$!

IMPRESSIVE!
BUT WAIT...

...THE SAME CUSTOMER
ALSO HAS A PROCESS
THAT REACHES $+200^{\circ}\text{C}$.
THAT'S A VERY HIGH
TEMPERATURE

**MARK
& ROCK**

HTP PUMPS: RELIABILITY AT ANY TEMPERATURE



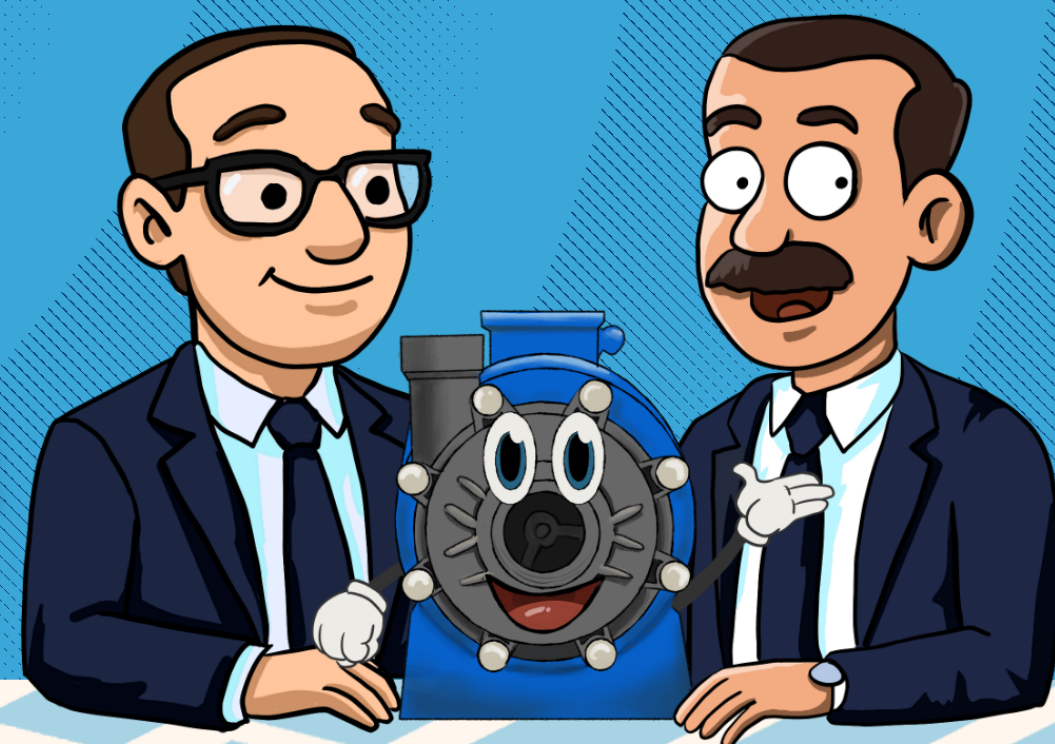
EXACTLY. IT'S ALL ABOUT
SELECTING THE RIGHT
MATERIALS AND THE RIGHT
CONFIGURATION SUITABLE
FOR THE APPLICATION.

SO, WITH THESE
PUMPS, WE HAVE THE
PERFECT SOLUTION
FOR BOTH THE
APPLICATIONS.

WE CAN CUSTOMIZE THE
INTERNAL COMPONENTS TO
GUARANTEE FULL COMPATIBILITY
WITH THE FLUID AND ITS
TEMPERATURE.

**MARK
& ROCK**

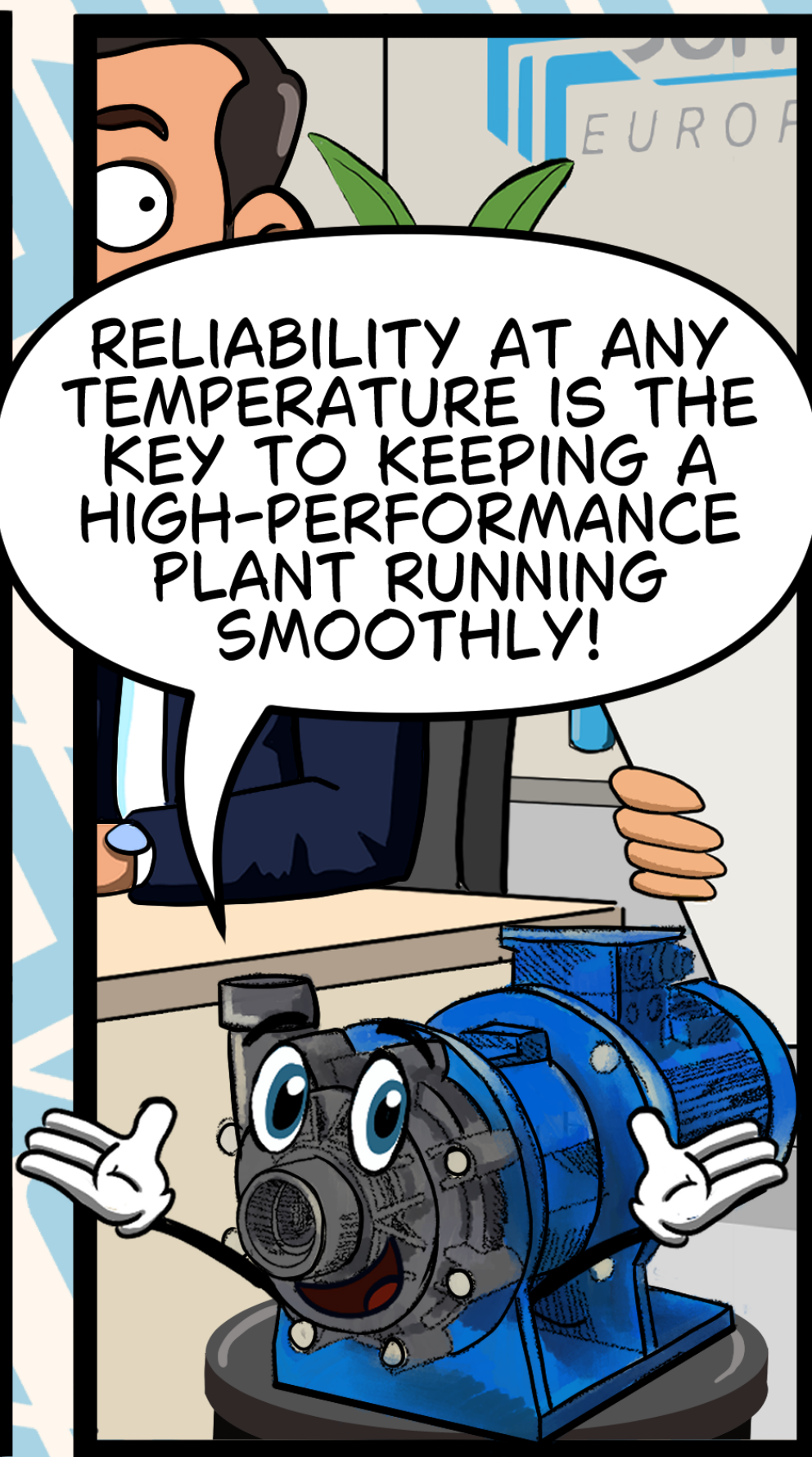
HTP PUMPS: RELIABILITY AT ANY TEMPERATURE



AND DON'T FORGET THE
PERFORMANCE: HTP PUMPS
CAN HANDLE HIGH VISCOSITY
UP TO 2000 CPS AND
SYSTEM PRESSURES UP TO
25 BAR WITHOUT BREAKING
A BEAT.



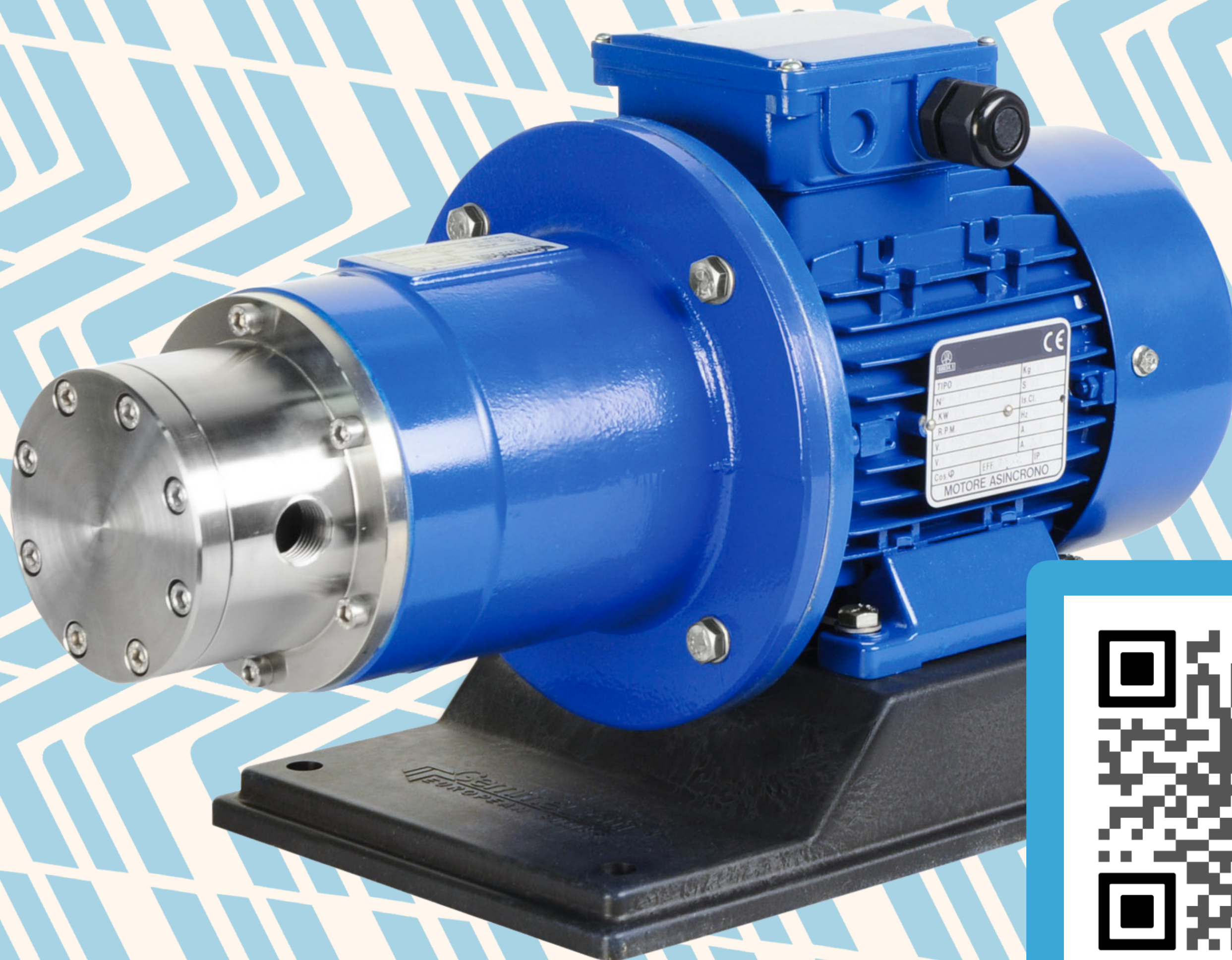
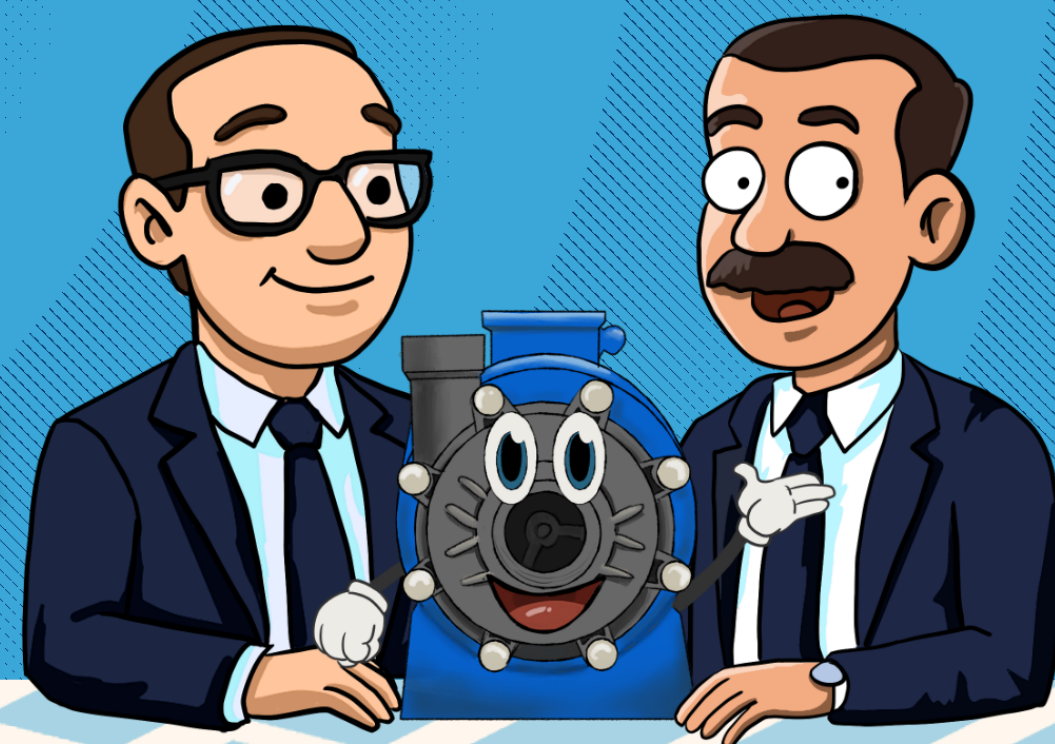
RELIABILITY AT ANY
TEMPERATURE IS THE
KEY TO KEEPING A
HIGH-PERFORMANCE
PLANT RUNNING
SMOOTHLY!



VOL 16

**MARK
& ROCK**

**HTP PUMPS:
RELIABILITY AT
ANY TEMPERATURE**



SCAN ME

GemmeCotti®
EUROPEAN PUMPS