

MEDIA RELEASE March 03, 2022 medmix strengthens support for US market with latest facility expansion in New Hampshire

Page 1 of 3

medmix AG Dammstrasse 19 CH-6300 Zug

communications@medmix.com
www.medmix.swiss

March 03, 2022

medmix strengthens support for US market with latest facility expansion in New Hampshire

medmix, a leading provider of high-precision liquid application and mixing technologies, has announced it is expanding with a new supply facility in Salem, New Hampshire. The site is part of medmix' wider local for local strategy in the USA, designed to reduce lead times and increase the service level for customers at the industry and dental sectors.

Joe Bradley, Head of Site Operations at medmix Salem, NH facility, says: "We are expanding our facility, to ensure that we can continue to offer our customers a highly responsive and localized service for Industry and Dental products in the USA. This will centralize and consolidate our logistics operations, further improving response times and resilience across our services."

The Salem, New Hampshire facility offers an additional 45,000 sq ft of space to medmix and will primarily act as a distribution center, holding stock of industry and dental products ready for rapid dispatch. This medmix facility helps us to prioritize service even more, shipping stock products in a rapid turn-around time.

Joe adds: "The new facility will provide us increased flexibility and control over the services we offer to our customers in the industry and dental markets. This extends beyond the mechanics of delivering high-quality dispensing systems, cartridges, mixing tips, dispensers, and a variety of dispensing needles. Our new offerings for customers will include custom packaged items, reducing lead-times and expanding our service offering. Bringing the supply chain close to our US customers, will allow us to further increase our service level. Giving customers faster access to our leading brands, MIXPACTM (Industry and Dental), COXTM and MKTM and transcodenttm."

As a part of medmix sustainability strategy, initiatives have been put in place to reduce the facility's environmental footprint. The roof is covered by a huge array of solar panels, which will provide green energy. During the expansion project, medmix has used reclaimed materials wherever possible throughout the building. And the new parking areas are constructed with recycled aggregate.



MEDIA RELEASE March 03, 2022 medmix strengthens support for US market with latest facility expansion in New Hampshire

Page 2 of 3

To support the growing business, and the expanded facility, medmix is also hiring. There are new opportunities in our purchasing, planning, warehousing and distribution teams. To apply, visit <u>medmix.swiss</u>



New Hampshire facility: US expansion

medmix is a global leader in high-precision delivery devices. We occupy leading positions in the healthcare, consumer, and industrial end-markets. Our customers benefit from a dedication to innovation and technological advancement that has resulted in over 900 active patents. Our 13 production sites worldwide together with our highly motivated and experienced team of 1,900 employees provide our customers with uncompromising quality, proximity, and agility. medmix is headquartered in Zug, Switzerland. Our shares are traded on the SIX Swiss Exchange (SIX: MEDX). <u>www.medmix.swiss</u>

medmix is a trademark of medmix AG, and transcodent, MIXPAC, COX, and MK are trademarks of Sulzer Mixpac AG, a company of the medmix group.

Inquiries:

Media Relations: Domenico Truncellito, Head of External Communications Phone +41 52 262 31 68, <u>communications@medmix.com</u>



MEDIA RELEASE March 03, 2022 medmix strengthens support for US market with latest facility expansion in New Hampshire

Page 3 of 3

Investor Relations: Christoph Ladner, Head of Investor Relations Phone +41 52 262 30 22, <u>investorrelations@medmix.com</u>

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.