April 22, 2020

As part of our continuous efforts to support the US healthcare community during the unprecedented challenge posed by the COVID-19 pandemic, the Dräger team has taken several new actions to provide access to critical care ventilation options in the US.

Working closely with the US Food and Drug Administration (FDA), Dräger has secured Emergency Use Authorization (EUA) to enable the import of the following ventilation devices which are actively in use in other regions around the world, but were not previously cleared for use in the US:

- Evita® V800 and Evita V600: The Evita is an intensive care ventilator intended for the ventilation of adults, adolescents, children, infants and neonates. This device provides mandatory ventilation modes, ventilation modes for supporting spontaneous breathing, and ventilation monitoring.

- Babylog® VN800 and VN600: The Babylog is an intensive care ventilator intended for the ventilation of neonates from 0.4 kg (0.88 lb.) up to 10 kg (22 lb.), and pediatric patients from 5 kg (11 lb.) up to 20 kg (44 lb.) bodyweight. This device provides mandatory ventilation modes, ventilations modes for supporting spontaneous breathing, and ventilation monitoring.

We have also obtained Emergency Use Authorization to provide the Atlan® 350 and 350x anesthesia delivery systems in the US for use for long term ventilation.

We will continue to keep you updated on our actions to support the US healthcare community as we work through this unprecedented situation together.

Draeger, Inc. | 3135 Quarry Road | Telford, PA 18969