Medical Device Assembly at Experic

he US-based company Experic supports clinical trials for pharmaceutical companies, for instance with manufacturing, filling, and labelling services as well as global logistics management. The latest addition to their technology



portfolio includes the assembly of medical and pharmaceutical devices.

Since May 2020, an Assembly Lab expands the Harro Höfliger technology portfolio at Experic. The semi-automatic assembly machine can be flexibly customized for various devices, including autoinjectors, pens and patch injectors. In addition, the batch size can be determined individually - a clear advantage in early phase clinical studies, where small batches are required.

State-of-the-art dosing equipment from Allmersbach im Tal has been in place for capsule filling and microdosing since the Experic facility was commissioned in July 2019. For Harro Höfliger, the cooperation with Experic



The Assembly Lab complements the technology portfolio at Experic.

builds upon its promise to support customers from the product idea to market launch and well beyond.

Eco-Design Award 2020

The Respimat[®] re-usable inhaler by Boehringer Ingelheim has won the Eco-Design Award at the Pharmapack 2020 in Paris. With this award, the jury honored the re-usable version of the established Respimat® inhalation device for its environmental compatibility. Now that multiple filling with an active ingredient cartridge is possible, according to the company, around 776 tons of plastic could AWARDS be saved by 2025 and the carbon footprint could be significantly reduced The history of the Respimat[®] is closely linked with Harro Höfliger. First project studadelphe ies already began in 1997. In the following years, the

machine manufacturer supplied technology for pre-assembly, spray jet and function control as well as for the final assembly of the inhaler and of the active ingredient cartridge. The production systems for the re-usable inhaler and its cartridge were also developed in close cooperation between Boehringer Ingelheim and Harro Höfliger.

Eco-Design Award Respimat® re-usable inhaler Boehringer Ingelheim

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The Respimat® re-usable inhaler has received the Pharmapack Eco-Design Award 2020.

Trade shows and events

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