**Press Release**

 **Technology, Lab and AI: Marchesini Group’s Solutions at CPHI 2025**

**Milan (Italy)** Marchesini Group, a leader in the development of complete lines for packaging and filling pharmaceutical and cosmetic products, will take part in the upcoming edition of **CPHI Worldwide**, held in Frankfurt from **October 28th to 30th**. During this international event dedicated to the pharmaceutical industry, Marchesini Group will present a series of innovative solutions designed to meet the sector’s needs, with a special focus on **inspection, digitalisation, and laboratory solutions**.

Among the highlights at **Stands 0D6 and 0D16** **in Hall 9**, Marchesini Group will showcase a **high-speed inspection machine** designed for checking vials, bottles, and cartridges, with a production capacity of up **to 400 pieces per minute**. The machine inspects **both liquid and lyophilised products**, with dedicated stations for checking the top (tip/cap) and the glass walls of the container. For liquid products, it verifies the presence of particles and the fill level; for lyophilised products, it analyses any impurities on the tablet’s upper, lateral, and bottom surfaces.

The major **innovation** is the integration of an **artificial intelligence system** that enables numerous checks to be carried out with greater precision, improving efficiency in detecting and rejecting the most critical defects.

In addition to this innovation, the Group will also exhibit several solutions from **Dott. Bonapace** developed by the **Laboratory Division**.

Among the main new products is **a blister machine** with three independent stations that thermoforms, seals, codes, and cuts in a single smooth cycle. A high-performance **capsule filler** will also be showcased, capable of dosing any oral form, both solid and liquid, as well as **a compact rotary tablet press**, ideal for research, development, and small production batches. The display will be completed by the most compact **suppository and ovule line** in the range, an integrated system for filling, cooling, sealing, cutting, and coding.

Visitors will also be able to discover **the Group’s Digital Division** proposals, in particular the **Customer Portal**, which includes a range of services designed to meet customer needs. These include the **‘Morpheus’** predictive maintenance solution, available to customers to help them increase productivity and gain greater knowledge and control of their purchased machines, as well as the **augmented reality format changeover**.

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