



Pioneer in accuracy, reliability and innovation

- > In Liquid Handling, the product range extends from manual pipettes to electronic pipettes and comprehensive pipetting systems.
- > Whether tubes, plates, pipette tips, stem cell cultureware or cuvettes: The unique product features of Eppendorf Consumables accelerate and simplify routine tasks and ensure greater reliability in every laboratory.
- > Eppendorf is one of the world's market leaders and full-spectrum supplier in the field of centrifugation: the product range extends from benchtop centrifuges, premium floor-standing centrifuges and ultra-centrifuges to clinical and automated centrifuges.

products are always up to date. Ideally, they are even a step ahead of the times, like the piston-stroke pipette was when it was launched. Other examples are the Eppendorf centrifuges with their remarkable durability and Eppendorf's high-tech plastic consumables for use in laboratories.

State-of-the-art technology and the sophisticated ergonomics of the laboratory equipment ensure easy and reliable handling, allowing users to concentrate fully on their research.

"The pronounced sense of community within the company is one of the keys to Eppendorf's long-standing success."

Dr. Peter Fruhstorfer, Co-CEO



Above
View into the clean room production: high-quality laboratory consumables made of high-tech plastics

Bottom left
Production halls and high-bay warehouse at the Eppendorf location Oldenburg in Holstein

Bottom right
Eppendorf centrifuges of the latest generation at the Leipzig location

High-tech developments together with users

In its Business Areas, Eppendorf focuses all its ideas and developments on the needs of the user. Customer requirements determine what innovations are developed, and these are constantly discussed and tested with users through agile working methods – a process that, by the way, was used in Eppendorf's early days, laying the foundation for the great market success of its equipment.

The result is state-of-the-art equipment technology with sophisticated ergonomics, ensuring that Eppendorf's

contributes to research activities around the world every day – and at the moment, to the fight against the Sars-CoV-2 virus – in keeping with the mission that the founders impressed on the company 75 years ago: to improve people's living conditions.

More information at: eppendorf.com



1978

The first Multipipette® with Combitips® is launched on the market and becomes a bestseller.



1996

Eppendorf develops the air and oil micro-injectors CellTram – for pressure control during manual micro-injection and dosing of liquids.



2003

The Eppendorf line of epMotion automated liquid handling systems is designed to help automate routine pipetting tasks to free up time.



2018

The 4 liter versatile Multipurpose Centrifuge 5910 R with universal rotor and adapter concept and the smallest footprint in the market expands the centrifuge range.



Today

Discover more product innovations online: eppendorf.com/75-years