

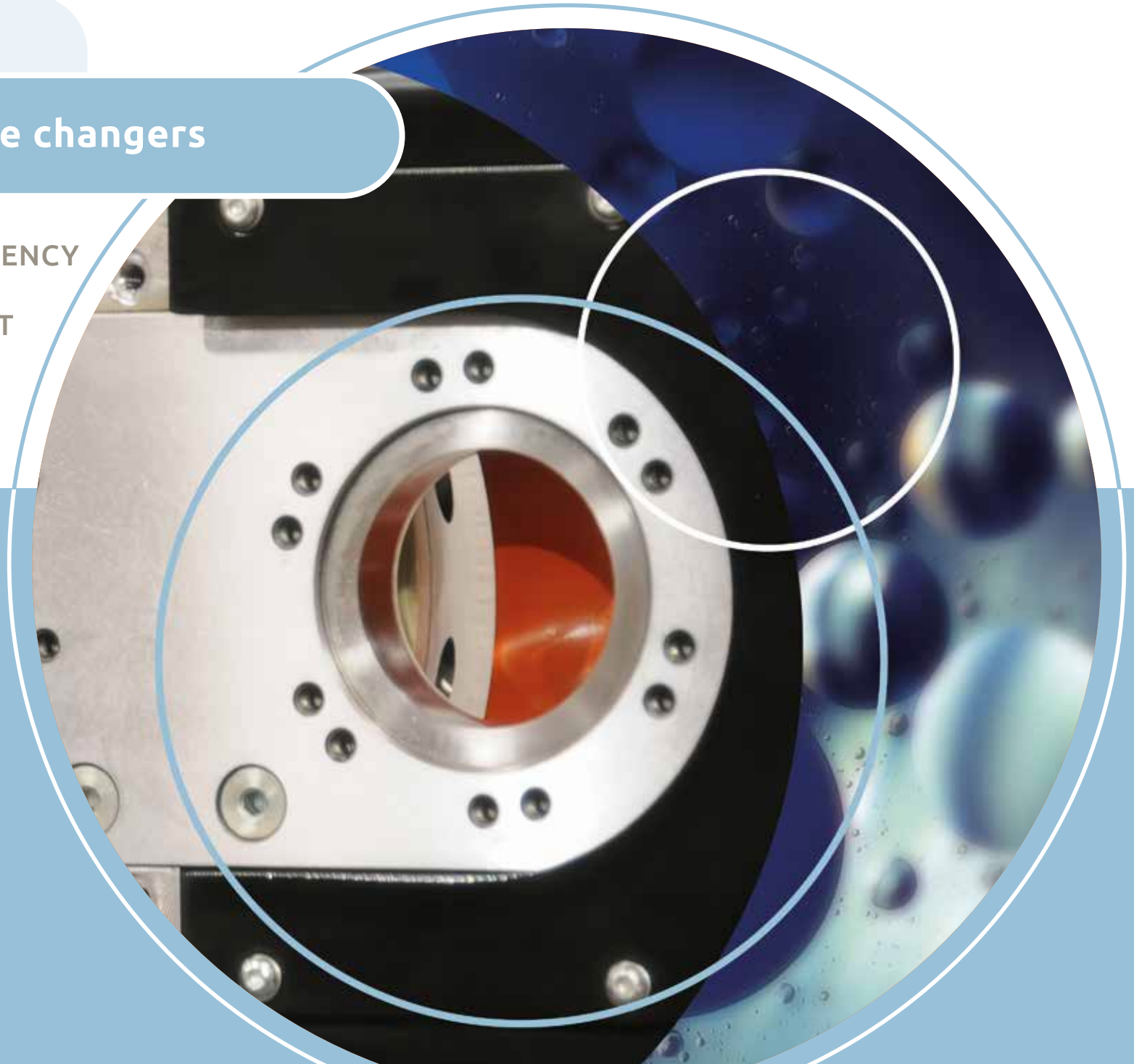
Extrusion components

BDCF hydraulic die changers

**CONTINUOUS EFFICIENCY
IN EXTRUSION
HEAD REPLACEMENT**

APPLICATIONS

- Profiles
- Gaskets
- Expanded sheets and profiles
- Pipes
- Cable coating



BDCF hydraulic die changers are accessories that allow for the **replacement of dies or extrusion heads** in significantly less time than traditional manual operations.

They are particularly **useful in all processes**, such as profile production, **where frequent die or extrusion head replacement is required.**

The downtime generated by manual head replacement is eliminated, as is the preheating time for the new heads, which can be connected to the BDCF system and brought to operating temperature while the production head is still operating.

These systems **share many of the same components as the BDO single-plate hydraulic screen changers** from which they are directly derived and, if necessary, they can be equipped with mesh holders to perform the screen changer and die changer functions simultaneously.

These well-tested products allow for **quick changeovers** even for particularly bulky and heavy extrusion heads. They use special dual-axis carriages that slide on linear guides, ensuring **perfect alignment of the heads with the sliding attachment plate.**

To facilitate head connection, quick-release jaw locking systems are used, if necessary.

Depending on the type of polymer being processed, **heating can be electric or liquid-based.**

