

Retro-Fit: Yesterday's tech shapes tomorrow's results

YOUR PRODUCTION IS AT RISK.

The substance of **FUHR rolling mills** from past decades is typically still of excellent quality, even though the electrotechnical inner workings are already outdated. The risks associated with outdated control technology are increasing year by year.

In the interest of sustainability, we have specialized in retrofitting: We upgrade the technology whilst retaining as many original components as possible.

The risk of downtime is substantial - many components are no longer available on the market, and employees familiar with the outdated technology are retiring. Another significant factor is the drive systems, which consume excessive amounts of energy. Modernization could yield substantial benefits for you in the future.

RISKS

DOWNTIME



ENERGY CONSUMPTION



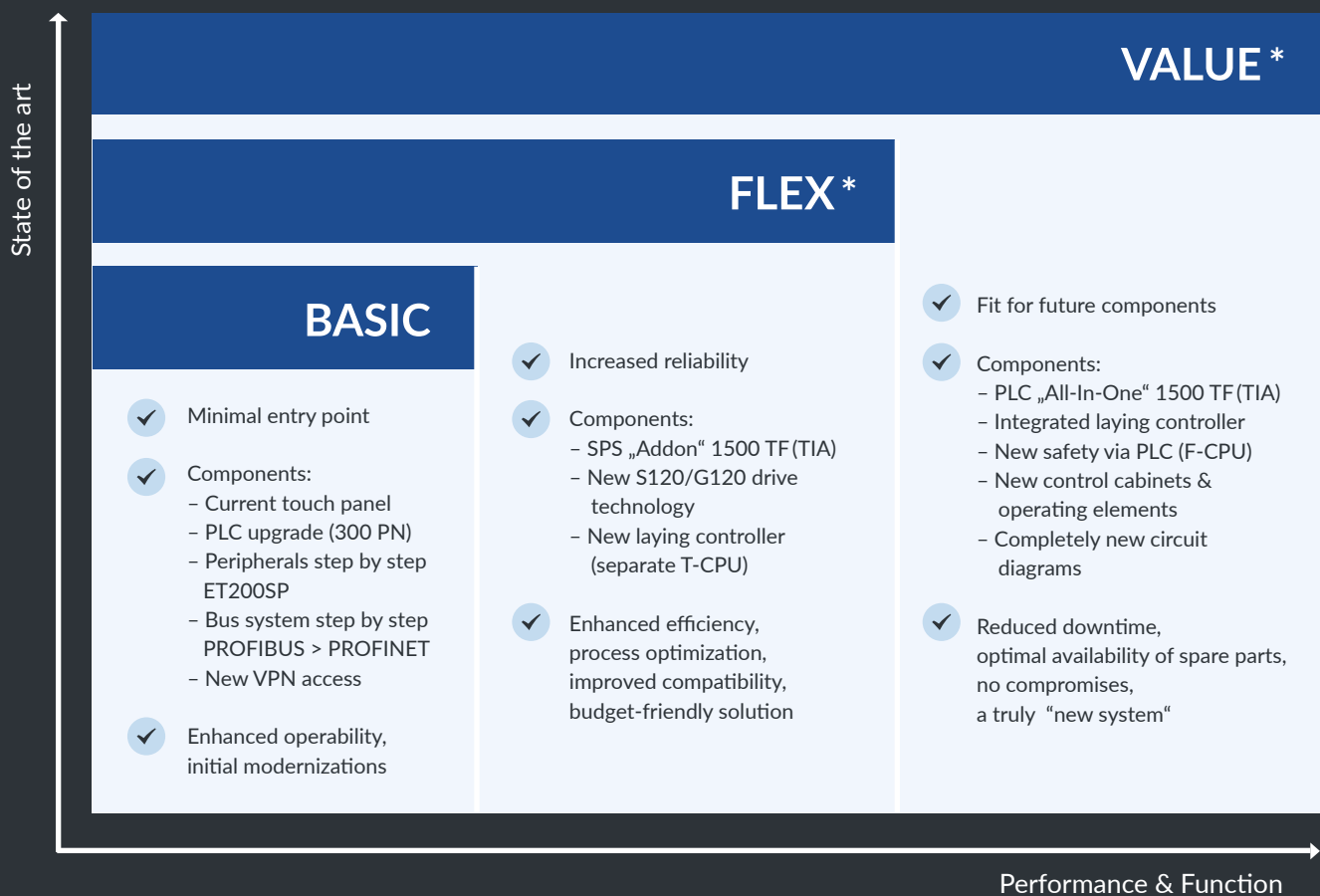
NO SPARE PARTS



DEPENDENCY ON
SINGLE EMPLOYEES



The modular Retro-Fit concept from FUHR & EW-Tec provides a practical solution:
Thanks to the 3 packages, machines can be upgraded step by step to the state of the art with minimal downtime.



*The FLEX & VALUE packages also cover the smaller packages

THIS ENABLES YOU TO

- Achieve redundancy of your production
- Boost productivity
- Decrease reliance on individual employees
- Modernize your operations
- Enhance process reliability
- and much more...

Let's talk about your solution!

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