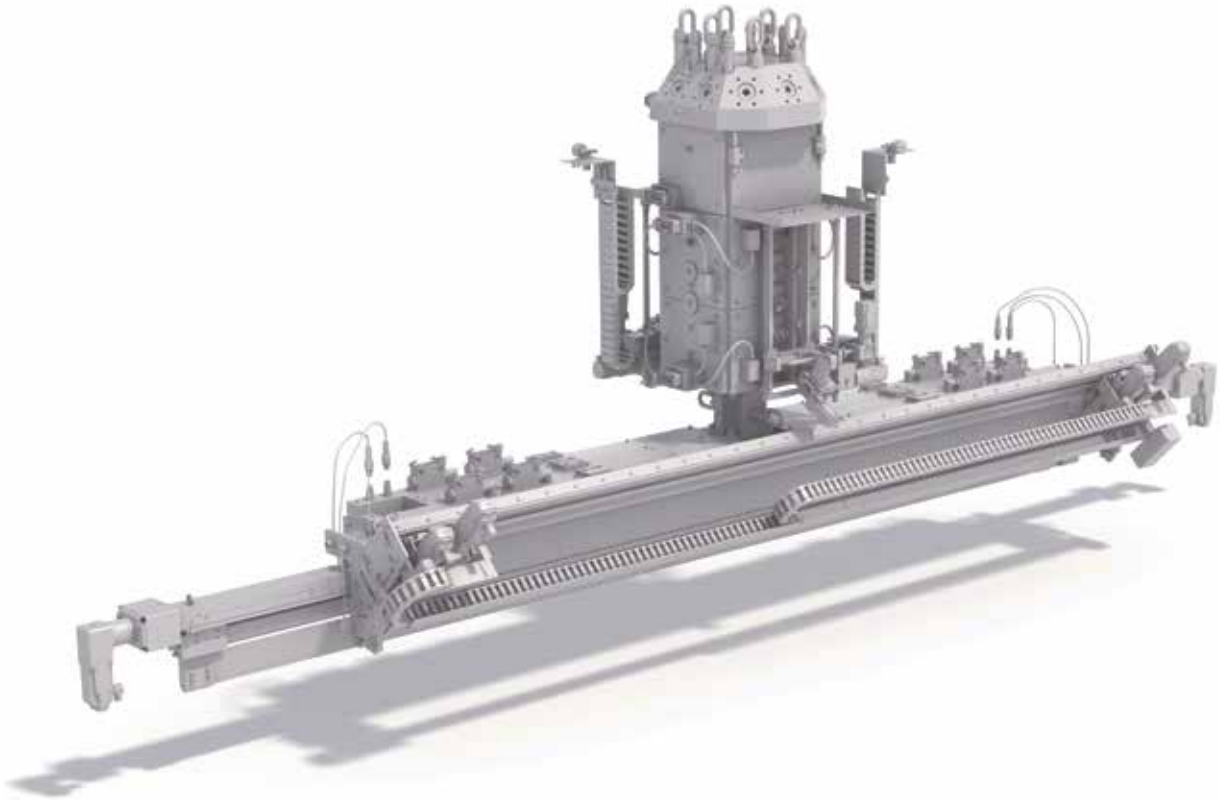




**Reifenhäuser**

EXTRUSION SYSTEMS

The Extrusioners



# **PAM**

## **Precise, Autonomous, Mechatronic**

Adjustment of the extrusion die and Pro coextrusion feedblock.  
Reduce energy consumption, waste and increase OEE with reduced  
changeover times.

## Suitable for extrusion dies and coextrusion systems for the production of films, sheet, and coatings.

### PAM controls the flex lip, restrictor bar, external and internal width adjustment, and lip gap.

<b>Benefit</b>	<p>Low energy consumption</p> <p>Low standard deviation due to high adjustment precision</p> <p>Fast changeover times</p> <p>Increased safety for machine operators. No manual intervention necessary on the extrusion die or coextrusion system</p> <p>Digital fingerprint for traceability of parameter settings to provide your customers with tangible records.</p>
<b>PAM for extrusion dies</b>	<p>Adaptable to all extrusion dies up to a width of 10m</p> <p>Retrofit possible, manufacturer-independent</p> <p>Adjustment accuracy of <math>\pm 1^\circ</math></p> <p>Die lip and restrictor bar adjustable over the complete range of motion</p> <p>Fully automated width adjustment (internal and external)</p> <p>Compatible with a broad range of gage measuring systems</p>
<b>PAM for Reifenhäuser coextrusion adapter Pro</b>	<p>Adaptable to all Pro coextrusion feedblocks</p> <p>Recipe memory for quick adjustment while the line is running, which increases your OEE</p> <p>Optimized layer distribution for reduced scrap and material usage, and increased margins.</p>