

Retrofitting of air support for material sag

For ,RDK and RDKP machines' we offer a system that activates compressed air outlets between the heating elements. As a result, a contact of the material sheet with the lower heating elements can be prevented. This system avoids potentially harmful fumes of a burning material sheet. In addition to that a tedious cleaning of the heating elements and associated unplanned standstill times of the machine can be avoided. We recommend the conversion by an ILLIG technician.

Your benefits

- I Preventing harmful fumes of a burning material sheet
- No unplanned standstill times
- I Avoiding cleaning of the heating elements
- I Improved fault tolerance in the start-up process

Available for machines

For RDK 54k, RDK 54, RDK 80, RDKP 72k, RDKP 72g



