



**NEU  
JKF**

Dedicated to clean air

# SOLUTIONS FOR THE CORRUGATED AND CARDBOARD INDUSTRIES

**Production waste handling, dust control and ventilation.**



## **The production of corrugated and cardboard involves:**

- Large amount of recyclable waste
- Dust emissions on converting machines
- Heat generation

Due to high production rate, waste and dust generation becomes a significant issue with regards to:

- Production efficiency
- General hygiene of plant and standards compliance
- Explosion risk footprint

## **NEU-JKF supplies turn-key solutions, including:**

- Original chopperfans
- Pneumatic or belt conveying system for small and large waste
- ATEX dust collector with larger spacings and self-cleaning system
- High efficiency fans
- Briquetting units, shredders, compactors, ...

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## SOLUTIONS FOR THE CORRUGATED & CARDBOARD INDUSTRIES

### SAFETY

#### Corrugated and cardboard dust explosion risks.

- Dust collector equipped with vent panels or flameless vent
- Anti-static filter elements
- Non return valve

### RELIABLE

As corrugated and cardboard industries are demanding industries, NEU-JKF is supplying complete monitored installations for on-line monitoring.

### EXAMPLE OF APPLICATIONS



Waste extraction



Dust extraction system on converting and printing machines



Waste extraction



Pneumatic waste collection system in cardboard company with SEPAROJET M and CHOPPERLINE