



Our exhaust air filter system is easy to access and exchange, has an extended fan lifetime and limits fumes and dust to the product feeding area without interference with the exhaust function.

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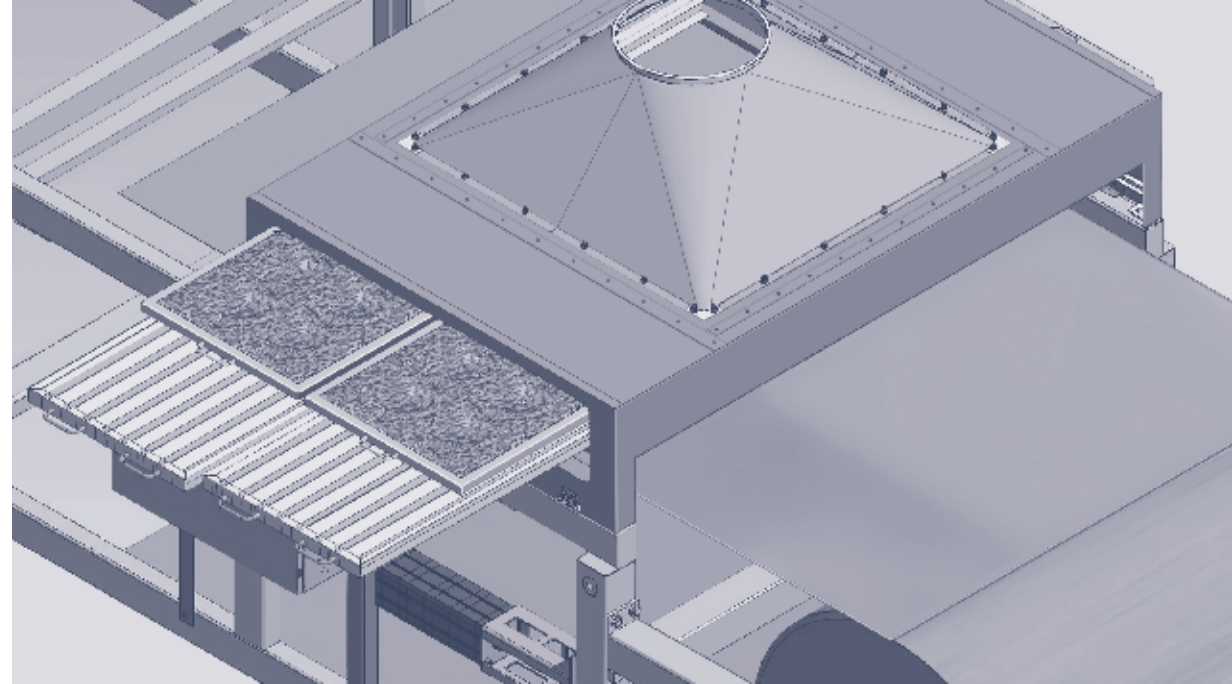
EXHAUST AIR FILTER UPGRADE AND  
AND SYSTEM RETROFIT  
SULPHUR APPLICATION EXHAUST  
UPGRADE AND SYSTEM AIR FILTER  
SYSTEM RETROFIT FOR SULPHUR  
EXHAUST SULPHUR APPLICATION

# Exhaust air filter system for sulphur application

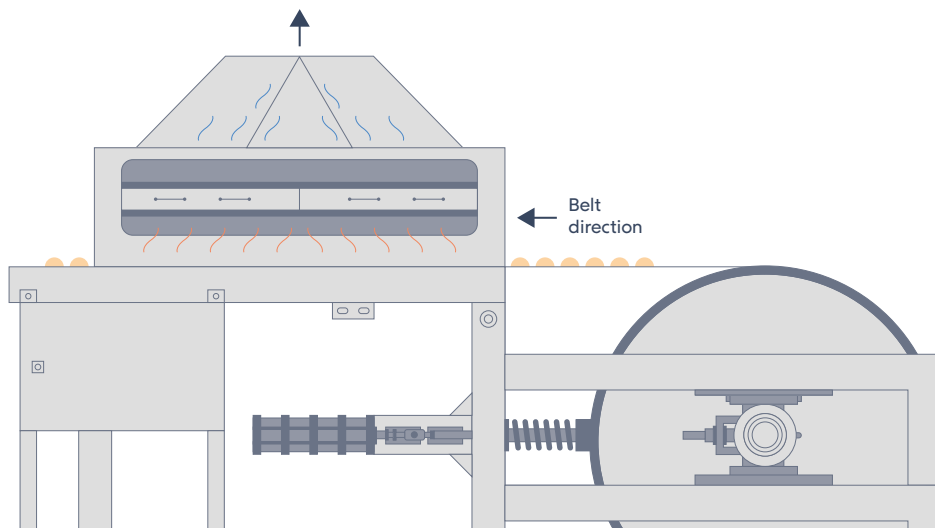
During solidification process of sulphur, fumes and dust will be developed.

This effect is linked to the liquid product temperature, and therefore can be minimised by reducing the same to the minimum possible. To avoid residuals of sulphur within the exhaust system the filter hood must be in place. Fumes and dust are then limited to the product feeding area without interfering with the exhaust function.

Exchangeable filter inlets.



Side view exhaust air filter system



## Advantages

- The exhaust system after the filter remains clean.
- Extended lifetime of the fans.
- Easy access.
- Fast exchange.
- Filter element can be easily cleaned.
- Manageable investment (low capex).
- Significant savings in terms of opex.

