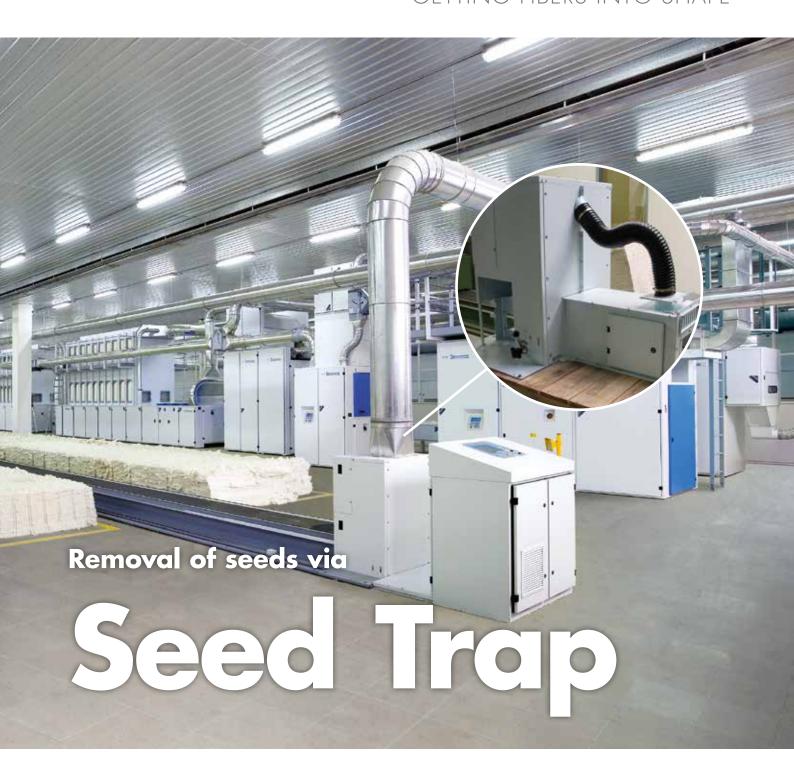
T-TUNING GETTING FIBERS INTO SHAPE



Trützschler Spinning

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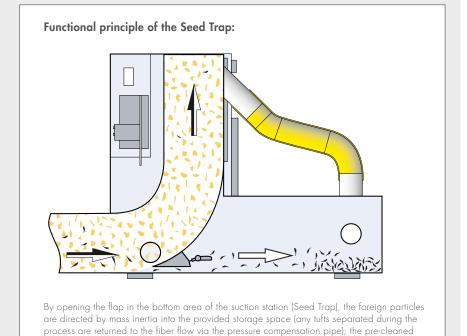
Removal of seeds at the beginning of the production chain

Design and construction of the Seed Trap are the result of intensive trials and practical tests. Thus, among other things, the optimal position for the additional removal of seeds was determined - immediately behind the bale

opener. This increases blow room efficiency from the start and results in a reduction of contamination/sticky deposits on the downstream machines.

ADVANTAGES:

- High efficiency removal directly at bale opener
- Optimal yield in good fibers waste consists 100% of trash or seeds; no good fibres in the waste area
- High removal rate –big yield of seeds per bale
- Preferred for roller ginned cotton



Retrofitting possible for BO-A starting with types: 019-46.08



material continues to flow to the downstream machines.

CUSTOMERS REPORT:

"The removal result is convincing: A reduction of 1,250 seeds/trash in one hour at a production rate of 600 kg/h."

For further information please contact:

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