



e-save
comprehensive efficiency

EvoSteam

高效生产短纤维:

- 节能: 高达 8%
- 节水: 8%
- 减少废丝: 50%
- 闲置运行负荷: -20%

bluesign®
VERIFIED DATA

*Reference: bluesign® IMPACT report 231109

bluesign® VERIFIED DATA includes the verification of impact data reported by Oerlikon Neumag (water, spin preparations, thermal energy and electricity, CO₂) via plausibility check of supporting records for the scope: staple fiber process Oerlikon Neumag EvoSteam (draw line excluding associated activities). Data reported by Oerlikon Neumag is rated in accordance with defined methodology 2,1 – fair, meaning partly based on assumptions and/or secondary data from similar technology (sample line).

oerlikon
neumag