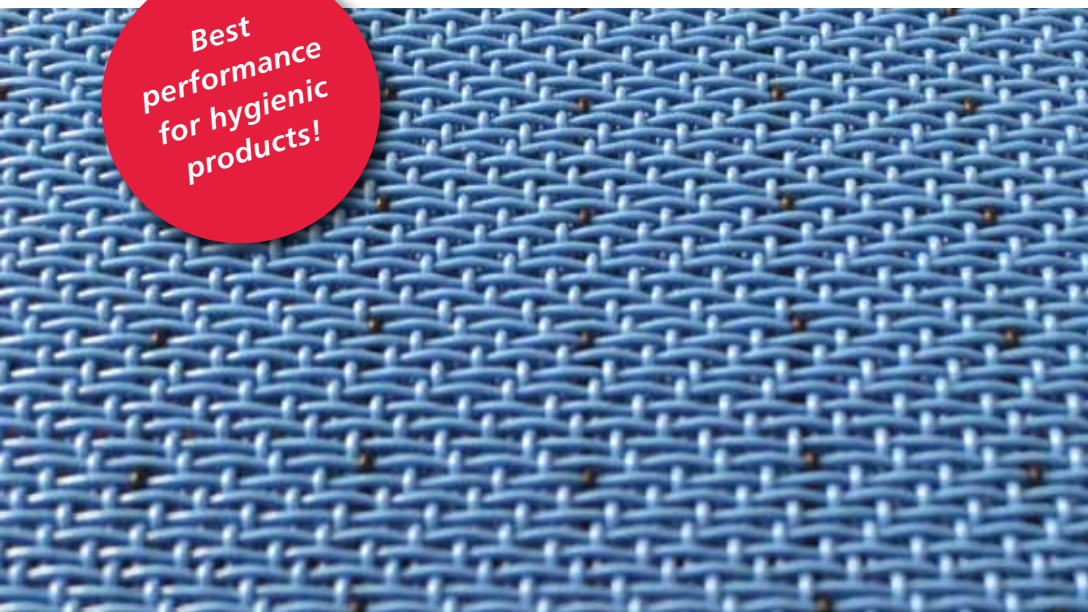


EXPERTS IN WOVENS FOR NONWOVENS

# THE NEW CONDUCTIVE 7690 FOR SPUNBOND APPLICATIONS

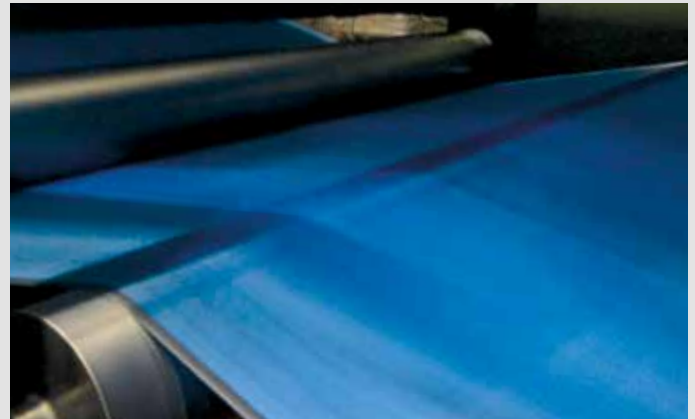
Best  
performance  
for hygienic  
products!



## TOPICS

- *Power start-up by reduced running-in period*
- *Easy clean of polymer spots*
- *Excellent web transfer at high speed*
- *Non-marking double-loop pin seam*
- *Top web release*
- *Antistatic*

## **NEW:** CONDUCTIVE 7690 EXCELLENT WEB RELEASE THROUGH INNOVATIVE WEB STRUCTURE



The new CONDUCTIVE 7690, with its innovated weaving structure – especially during running-in period of new process belts –, assures an excellent web transfer.

With the smooth surface of conventional belts, initial imperfections in the nonwovens can often occur after a belt change during lay down of the filaments. It is known in the market that after installation, but before being put into operation, the contact surface of the belts has to be mechanically roughened in time-consuming manual work. It can take up to 12 hours to make the belts ready for production. With the new CONDUCTIVE 7690 this investment is not necessary anymore.

Despite the non-slip belt surface, the CONDUCTIVE 7690 assures a perfect web release. Furthermore, the weaving structure guarantees an easy clean effect of polymer spots and supports increase of lifetime.

The accurate and straight belt tracking during GKD-developed thermo-fixing operation in the manufacture process ensures a straight run at high speeds up to 1,000 m/min in production. This procedure provides smallest off-tracking up to 1 mm (e. g. belt size 50.0 x 4.0 m).

*Best  
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PLEASE CONTACT US, WE ARE HAPPY TO HELP!

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