



# Rieter Com4® Yarn License

How to become a Com4® licensee

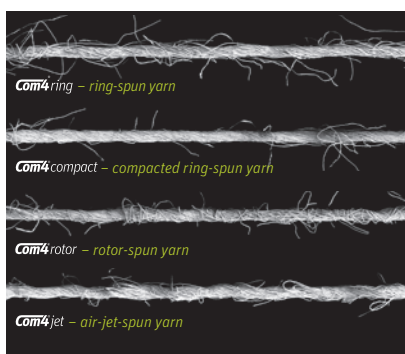


What is Com4® and how is it used?

## How to become a Com4® licensee

What is Com4® and how is it used?

Com4® is a worldwide registered Rieter trademark for yarns spun on Rieter end spinning machines. The yarns fulfill the most challenging requirements. Outstanding properties and constant high quality safeguard the competitive edge in a demanding market.



### WHAT ARE THE ADVANTAGES FOR A COM4® LICENSEE?

If you want to distinguish yourself from the crowd, then use the trademark Com4®. Rieter will actively support you with the marketing of your Com4® yarn by:

- presence at textile trade fairs with its own informative Com4® booth
- Rieter Com4® seminars for yarn sellers, yarn buyers and yarn traders with reduced participation costs for licensees
- publishing of sources of supply for the Com4® yarns via licensee brochure (at trade shows, special events, on Rieter website)

- worldwide communication at Rieter symposia
- presence in the trade press with articles and advertisements
- information on the internet
- helpful marketing documentation for your own use, such as yarn brochures, fabric samples, stickers, posters etc.

### IS IT POSSIBLE TO LICENSE FABRICS?

Yes, products (i.e. knitted or woven fabrics and garments) consisting of more than 50% of the licensed yarn can be marked with the corresponding yarn brand.

### WHAT IS THE VALIDATION OF A LICENSE CONTRACT?

The license contract is valid for 3 years.

### HOW CAN SOMEONE PARTICIPATE IN THE COM4® LICENSING SYSTEM?

Either contact the responsible Rieter sales person or apply on the Rieter website [www.rieter.com](http://www.rieter.com) via contact form. A Rieter professional core team will decide on a possible participation.

### WHICH YARN BRANDS CAN BE APPLIED FOR AND WHAT ARE THE PRECONDITIONS?

Yarn brands	Precondition
Com4®ring	yarn produced on Rieter ring spinning machines G 32, G 33, G 36 or future models
Com4®compact	yarn produced on Rieter compact spinning machines K 42, K 44, K 46 or future models
Com4®rotor	yarn produced on Rieter automated rotor spinning machines R 40, R 60, R 66 or future models
Com4®jet	yarn produced on Rieter air-jet spinning machines J 10, J 20, J 26 or future models

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