



Pride Of Paris Fabrics Inc.

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ANTIMICROBIAL FABRIC TREATMENT SPECIFICATIONS FOR ARGO IFR 72", LYNX IFR 72", RIVERBIRCH IFR 72", SERENITY IFR 72", SHOWERSHIELD IFR 72", SOLITUDE IFR 72"

- Antimicrobial fabrics are manufactured to inhibit the growth of bacteria that may cause odours.
- Product samples were tested against two of the most common bacteria, Klebsiella pneumoniae ATCC#4352 and Staphylococcus aureus ATCC #29213.
- Test method used is the Modified version of the AATCC Method 100 and JIS L 1902.
- Fabrics have been tested through 30 commercial launderings.
- Results show that performance of antimicrobial agent maintains efficacy against both types of bacteria even after 30 launderings.
Fabric as received—99.99% inhibition against Klebsiella pneumoniae, and 99.92% inhibition against Staphylococcus aureus
10 Washes—99.99% and 99.97% inhibition respectively
20 Washes—99.99% and 99.99% inhibition respectively
30 Washes—99.99% and 99.99% inhibition respectively
- Antimicrobial chemical is “bonded” to the fabric during processing which allows the performance level to be maintained even after multiple launderings.
- Each lot of these fabrics are tested prior to shipment to ensure that the specified amount of the antimicrobial agent is present. If the fabric doesn’t meet the specification for the required amount, it should not pass inspection and would not be shipped.