

Test Order Fiber



Sample Description

Customer name & country: _____

Customer contact: _____

Sample ID: _____ Number of samples: _____

Fiber sample

Article name: _____

Sample description: Bale ☐ Card mat ☐ Breaker sliver ☐ Finisher sliver ☐
Mixer tuft ☐ Card sliver ☐ Comber lap ☐ Roving ☐
Comber sliver ☐

Blending type: Intimate blending
Sliver blending

Material:	1. _____	2. _____
Ratio:	_____ %	_____ %
Origin/ Manufacturer:	_____	_____
Fiber length:	_____ mm ☐ inch ☐	_____ mm ☐ inch ☐
Fiber fineness:	Mic ☐ μ m ☐ dtex ☐ den ☐	Mic ☐ μ m ☐ dtex ☐ den ☐
Color:	raw white ☐ colored ☐ _____ ☐	raw white ☐ colored ☐ _____ ☐

Process type Material 1: carded combed Recycling: pre-consumer post-consumer

Process type Material 2: carded combed Recycling: pre-consumer post-consumer

Yarn application: Ring ☐ Compact ☐ Rotor ☐ Air Jet ☐

Remark: _____

Reporting

Data summary ☐

Single test report ☐

Remark: _____

Report contact (E-Mail) : _____

Test Order Fiber



Testing

Instrument

- ☐ USTER® AFIS PRO2
- ☐ USTER® HVI 1000
- ☐ USTER® LVI 930 - Length Tester
- USTER® LVI 975 - Micronaire Tester
- USTER® LVI 720 - Nep Tester

Invoicing

Invoice contact (E-Mail) : _____

Please send the material to one of the following addresses:

Uster Technologies AG
Textile Laboratory
Sonnenbergstrasse 10
CH- 8610 Uster/ Switzerland
E-Mail: textile.laboratory@uster.com

Uster Technologies AG
Seven Wang
Building B, 538 Fengting Avenue
Suzhou Industrial Park
Suzhou (215122), Jiang Su Province / P.R. China
E-Mail: seven.wang@uster.com

Date