

JOURNEY OF A RE-WRAP BAG



STAGE 2 - PROCESSING

Spinning

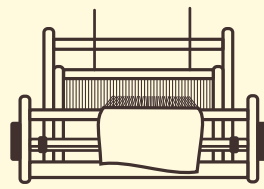
(192 - 216 Kgs)

Assurance for transparency

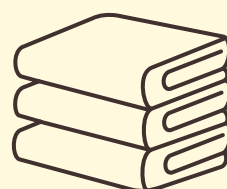
Fair Trade and GOTS

Inputs

- Mixing of bales, Energy Input, Combing
- Weaving of Spun material (134 - 151 kgs)
- Greige Fabric (131-148 kgs)
- Energy for machine
- Water



Weaving of spun material (134 - 151 KGS)



Greige fabric (131 - 148 KGS)



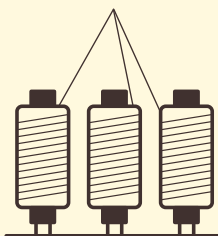
Energy for machine



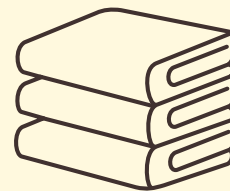
Water

Outputs

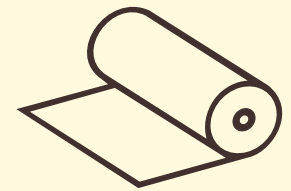
- 70% Recovery (Spun material) (131-151 kgs)
- 98% Recovery (131 - 148 Kgs or Greige fabric)
- 93% Recovery (121.8-137.6 kgs)
- 426 m - 481.6, - At 3.5m / kg
- Fabric (160 gsm - 65" Width)



70% Recovery (Spun material) (131 - 151 kgs)



98% Recovery (Greige fabric) (131 - 148 kgs)



93% Recovery (121.8 - 137.6 kgs) 426m - 481.6 at 3.5m / Kg Fabric (160gsm - 65" Width)

Impact - Economic (Income generator)

- Fair price and timely payments for all outputs



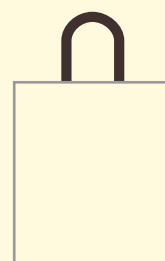
Fair price and timely payments for all outputs

Impact - Environment

- Energy Measured for improving efficiency
- Zero Waste Process Waste repurposed as bag handles



Energy - Measured for improving efficiency



Zero Waste Process waste repurposed as bag handles