

# Bedding Presentation Catalog





# Bedding Range

- 144TC – 1000TC
- Percale, Sateen, Stripes and Dobby
- White, Solid Dyed, Pigment Prints & Digital Reactive Prints
- Embellishment options such as Edge treatments, Embroidery, Picotting, Z-Hem, etc.,
- Washed options





## THE RECYCLED OCEAN BOUND POLYESTER COLLECTION

65% BCI COTTON, 35% RECYCLED OCEAN BOUND POLYESTER

- Made from discarded post consumer PET bottles cleared from sea coasts
- Improves marine ecosystems
- Substitution of virgin polyester reduces carbon footprint
- Better sleep | cleaner oceans | improved lives





## THE BIODEGRADABLE rPET COLLECTION

60% BCI COTTON, 40% BIODEGRADABLE rPET

- Made with fibres of R|Elan™ EcoGold with CICLO® technology
- This technology enables microbes living in the environment to break down the polyester materials and convert them into basic natural elements just like they break down natural fibres
- Protects the Earth's eco-system by reducing the persistence of textile wastes in landfills and oceans
- Eco-friendly & Easy care





## THE TRACEABLE ORGANIC COTTON COLLECTION

100% ORGANIC COTTON

- No toxic pesticides and synthetic fertilizers used
- Reduces soil erosion and maintains soil health
- Uses 91% less 'blue water' than conventional cotton
- Prevents groundwater contamination. Water pollution lower than conventional cotton by 98%
- GHG emissions lower by 46% compared with conventional cotton
- Forensically tagged by HAELIXA AG for complete supply chain traceability





## THE TENCEL™ COLLECTION

100% TENCEL™ & TENCEL™-BCI Cotton blends

- Cellulosic fibers of botanic origin
- Sustainable closed loop production process
- Completely biodegradable and compostable, fully reverting to nature
- Great strength, efficient moisture absorption, enhanced breathability
- Long lasting softness and very gentle on the skin
- High color retention and less prone to fading





## THE BAMBOO COLLECTION

100% BAMBOO & BCI COTTON-BAMBOO BLENDS

- The faster growing plant that requires no fertiliser and self-regenerates from its own roots
- Produces 35% more oxygen and can absorb 12 tonnes of carbon dioxide per hectare annually
- Soft, smooth to the touch, drapable, breathable, cool and comfortable
- Strong, durable, abrasion resistant and anti static
- Anti bacterial and UV protective





## THE LINEN COLLECTION

100% LINEN & LINEN-BCI COTTON BLENDS

- Made from the Flax plant – no part of which is wasted
- Lowers carbon footprint – a hectare of flax removes 3.7 tonnes of carbon dioxide from the atmosphere
- Cultivation is not water or pesticide intensive
- Biodegradable and recyclable
- Dries quicker, good heat conductor, superior dye absorbency, naturally anti-bacterial





## THE HEMP COLLECTION

### 100% HEMP & HEMP-BCI COTTON BLENDS

- Obtained from the bast of the Cannabis Sativa plant
- Cultivation and processing requires much less water than cotton
- 60-70% of nutrients returned to the soil, pesticides not required
- Fully biodegradable and recyclable
- Very durable, comfortable and stylish.
- Very breathable and quick drying
- Fade resistant, resistant to mildew and mold





## THE rPET COLLECTION

### 100% rPET & rPET-BCI COTTON BLENDS

- Made using discarded post consumer PET bottles
- Reduces consumption of crude oil, a non-renewable resource
- Saves waste PET from landfills and incinerators
- Significantly reduces CO2 emissions
- Soft and durable
- Easy care and wrinkle resistant





# Prints





# Digital Prints





# Washed Bed Linens



- Washing in Cotton, Linen, Hemp Blend and Muslin Bedding



# Embellishments



Picotting



Z-Hem

Merrowing

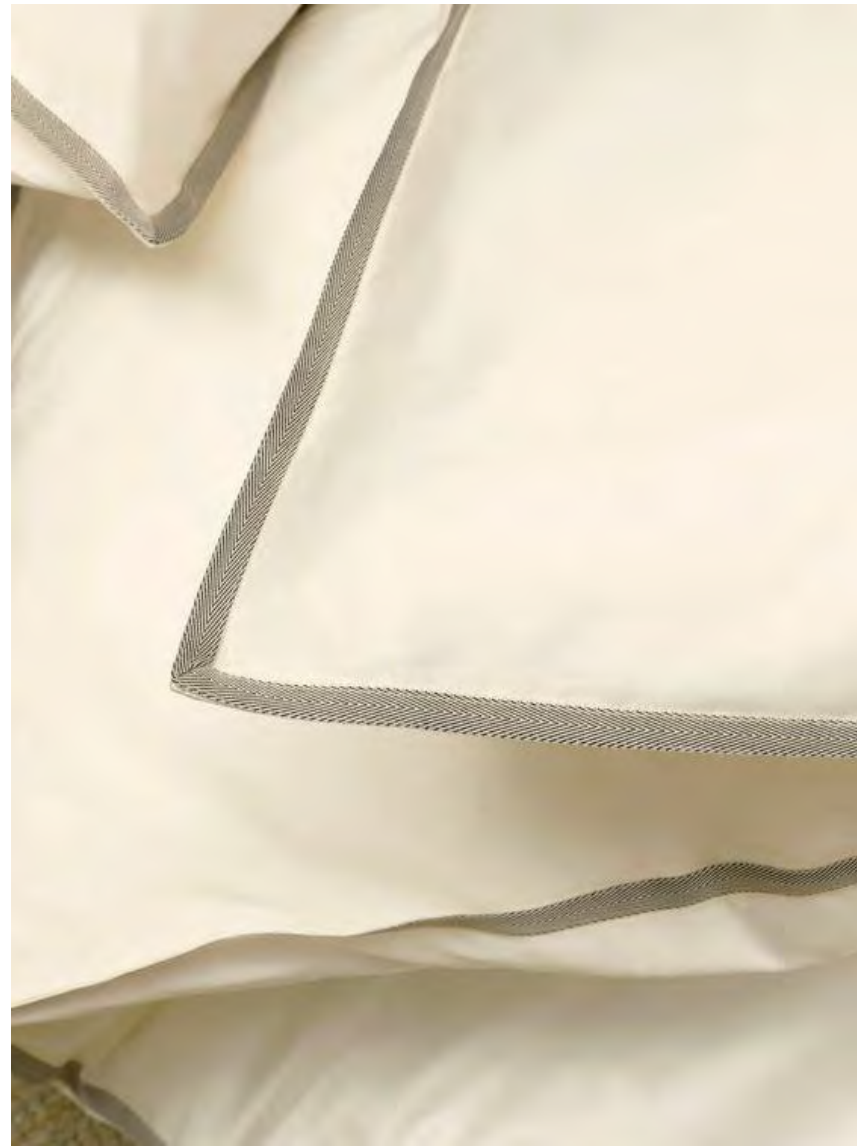


Lace





# Embellishments



Hem – Flat  
piping



Scallop

Hem – Crochet



Flange and  
piping



Double Flange





# Embellishments - Embroidery



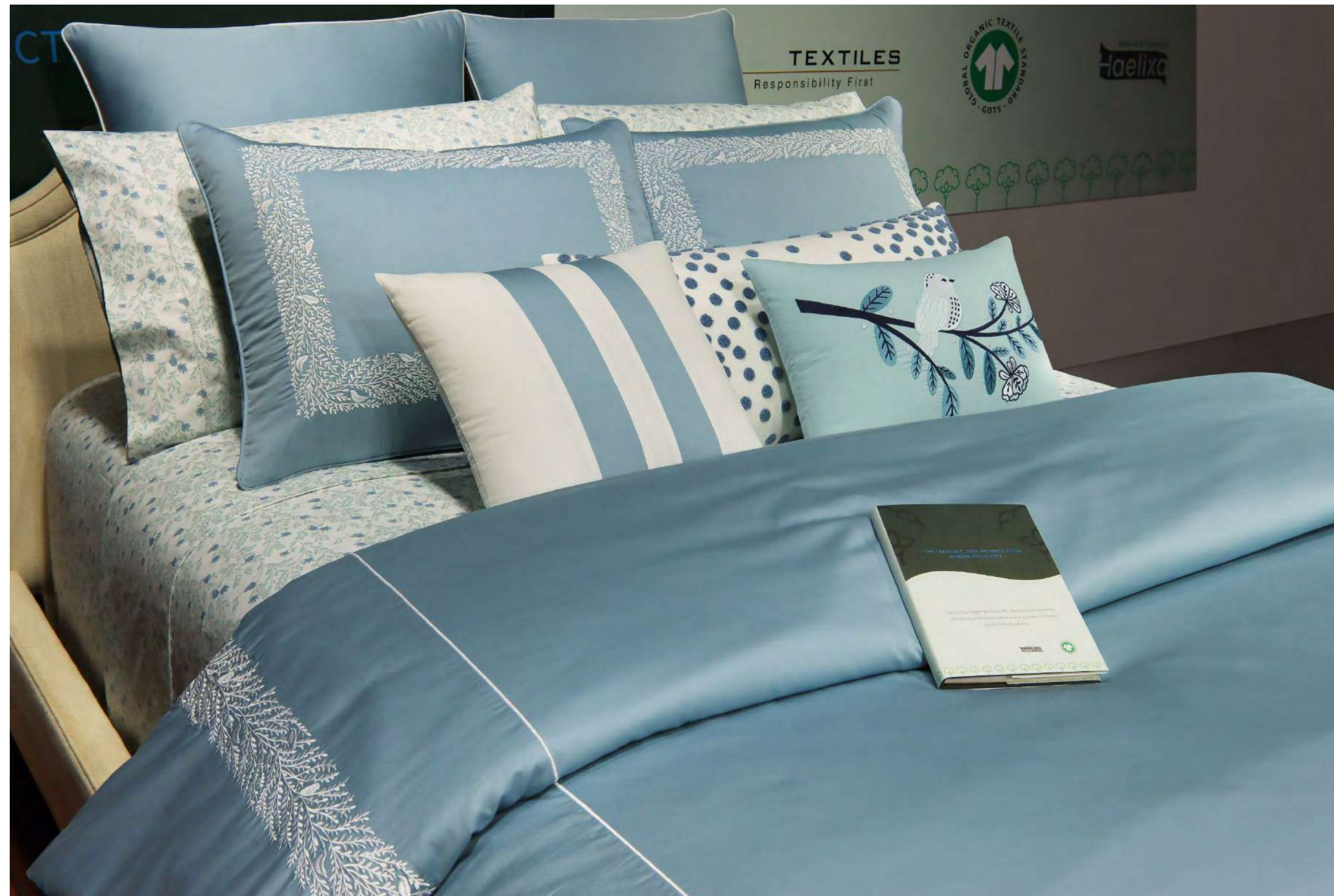


# Ruffle Edge Treatment





# Top of the bed



- Duvet Set, Comforter and Quilt
- Filling with Recycled Polyester in different loft and softness
- Different Tacking and quilting options



# Different Quilt Patterns







Thank You