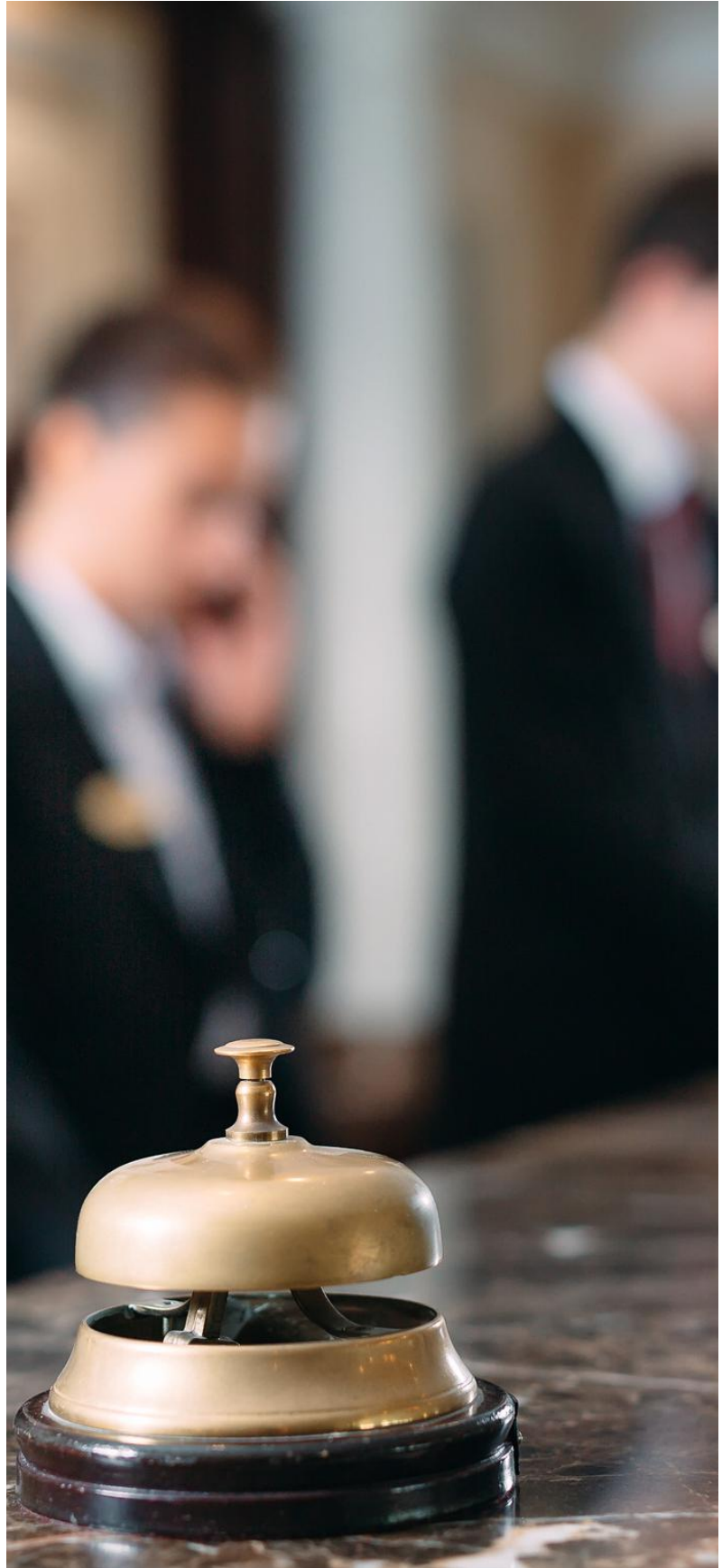

PROFESSIONAL
FUNCTIONAL
DURABLE
SUSTAINABLE

FRONT DESK / RECEPTION

E-CATALOGUE

WWW.CRESTWELLATTIRE.COM



ABOUT US

Crestwell Attire

A division of Infinity Innovation is at the intersection of digital innovation and eco-centric fashion, where 50 years of collective expertise shapes the future of uniforms. Our AI-driven cutting technology ensures precision and a personalized touch, while our vertical integration makes the process cost-effective and supremely flexible, keeping your branding sharp and on point. Rooted in our DNA is a commitment to ESG principles; every piece we craft is born from recycled, antimicrobial (C-Force) and sustainable materials, and making our collection not just a choice but a statement of environmental dedication. We don't just create uniforms; we're sculpting a movement of responsible luxury, where every fiber represents our ethos for a greener earth.

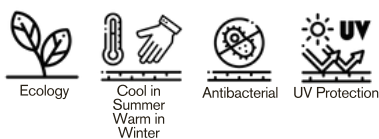


SUSTAINABLE FABRIC OPTIONS



Bamboo

Soft, breathable, and moisture-wicking natural textile made from bamboo grass pulp. It's hypoallergenic, offers UV protection, and has antimicrobial properties. It's an eco-friendly choice, as bamboo is renewable, fast-growing, and requires fewer resources compared to other crops.



Corn (Sorona)

A renewable polymer derived from corn, offering eco-friendly production. It provides superior comfort, flexibility, and durability. With excellent shape retention and resistance to fading, pilling, and wrinkling, it's a sustainable and long-lasting choice for clothing.



Wood (Lyocell)

A soft, breathable fabric made from eucalyptus tree pulp. It's eco-friendly, with a closed-loop production system that recycles water and solvents. Biodegradable and compostable, lyocell is a sustainable choice for clothing and textiles.



Plastic Bottle

Recycled polyester fabric is an eco-friendly alternative to traditional polyester. Made from recycled plastic bottles and post-consumer waste, it reduces landfill and ocean plastic while decreasing reliance on petroleum-based materials. Cost-effective and sustainable.



UPCYCLING FABRIC



From old garment

The Billie System is an innovative solution that addresses the environmental impact of textile waste by utilizing a waterless recycling process. Unlike traditional methods, it does not consume water or produce chemical waste. The system collects old garments and upcycles them into yarn, which is then used to create new products. By repurposing textile waste, the Billie System promotes sustainability and reduces the need for virgin materials, contributing to a more environmentally friendly approach to textile recycling.



no water

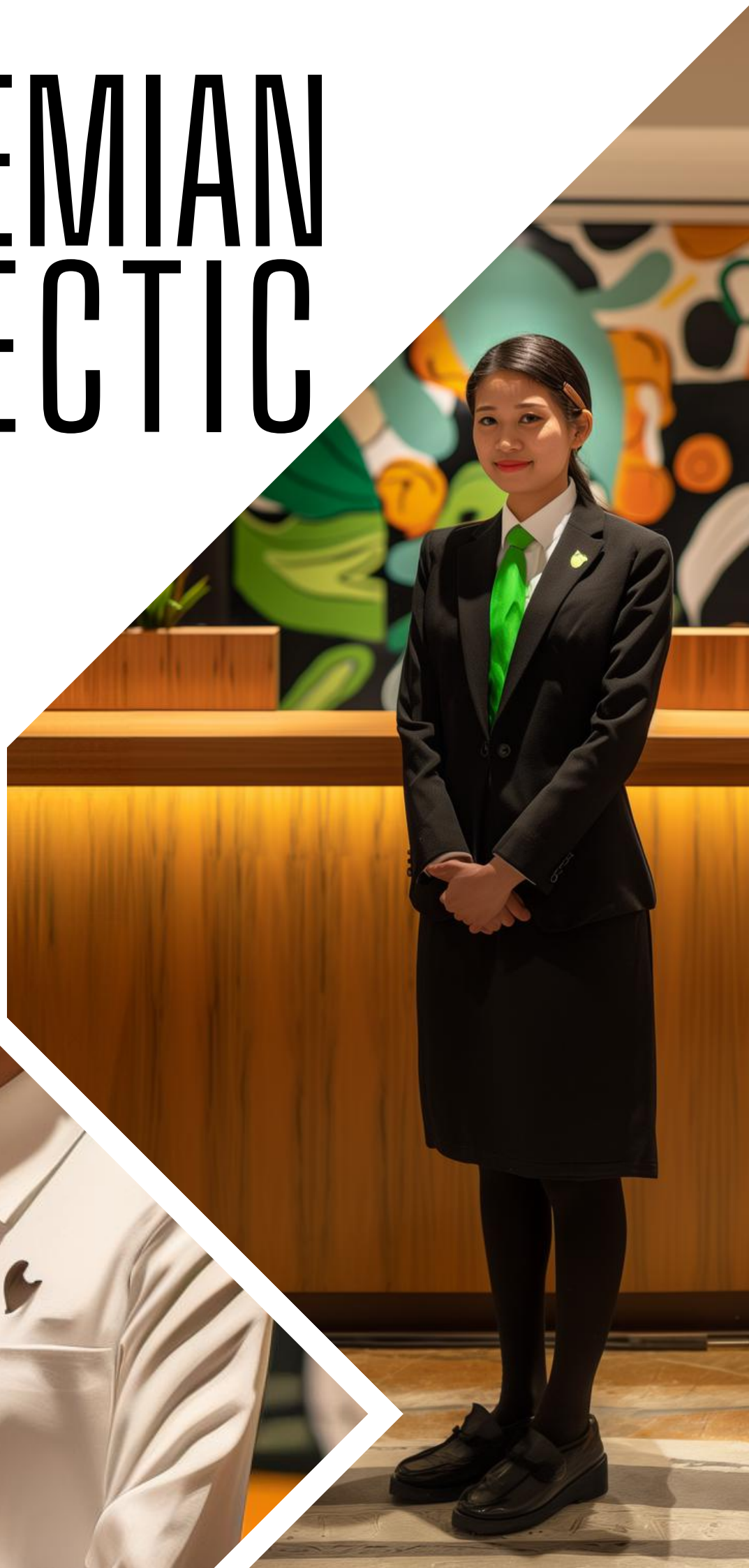


no chemical



COASTAL RETREAT

BOHEMIAN ECLECTIC



INDUSTRIAL CHIC



ART DECO GLAMOUR





RETRO VINTAGE





URBAN JUNGLE

MODERN RUSTIC





SCANDINAVIAN SIMPLICITY



CONTACTS



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