

MATERIALS CATALOG



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RECYCLED MATERIAL

Our philosophy is anchored on using post consumer clothing and recycled materials sourced locally and manufactured with a social conscience. Our eco-felt, consists of post consumer clothing harmonizing several different materials such as cotton, wool, flax, polyester, and nylon, saving these discarded materials from contributing to environmental waste.

The mix of different fibers creates a beautiful texture for the upholstery of unique products that by their composition, also provides a superior acoustic solution in any space. Made of 100% recycled textile the standard colors of our felt collection are determined by the color of recycled textiles and is integrated as a key feature throughout our product collection.

Every material we offer has been selected because of its commitment to sustainability. We design using only materials that have a positive impact on our environment. Even our packaging is 100% recycled, building energy efficiency and reuse into every process.

We have carefully considered every part of our material sourcing, production and design using a circular mindset.





Camira

BLAZER (price category 2)

Sustainable by design, Blazer is natural and renewable, backed by an independently verified Environmental Product Declaration and certified to the EU Ecolabel.

SUITABLE FOR: VERTICAL SURFACES, & UPHOLSTERY

Abrasion Resistance: Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 75,000

Composition: 100% Pure New Wool

Environmental: Rapidly renewable and compostable | Environmental Product Declaration: natural fabric composition
AB 2998 Compliant | Prop 65 Compliant | PFAS Free | Non metallic dyestuffs

Flammability: ASTM E84 Class 1 or A (Adhered/Un-adhered) | BS 7176 Low Hazard
California Technical Bulletin 117 | NFPA 260 + UFAC Class 1 | NFPA 701 when FR treated





Camira
LUCIA T2T (price category 1)

Lucia is manufactured using 100% post consumer recycled polyester thus saving virgin raw materials for a reduced environmental footprint.

SUITABLE FOR: VERTICAL SURFACES

- Composition:** 100% Textile to Textile Recycled Polyester
- Environmental:** AB 2998 Compliant | Prop 65 Compliant | PFAS Free | Non metallic dyestuffs
Made from 100% post-consumer recycled polyester
- Flammability:** ASTM E84 Class 1 or A (Adhered/Unadhered)
- Weight:** 7.75 oz/sq yd ±5%



ONLY FOR VERTICAL SURFACES



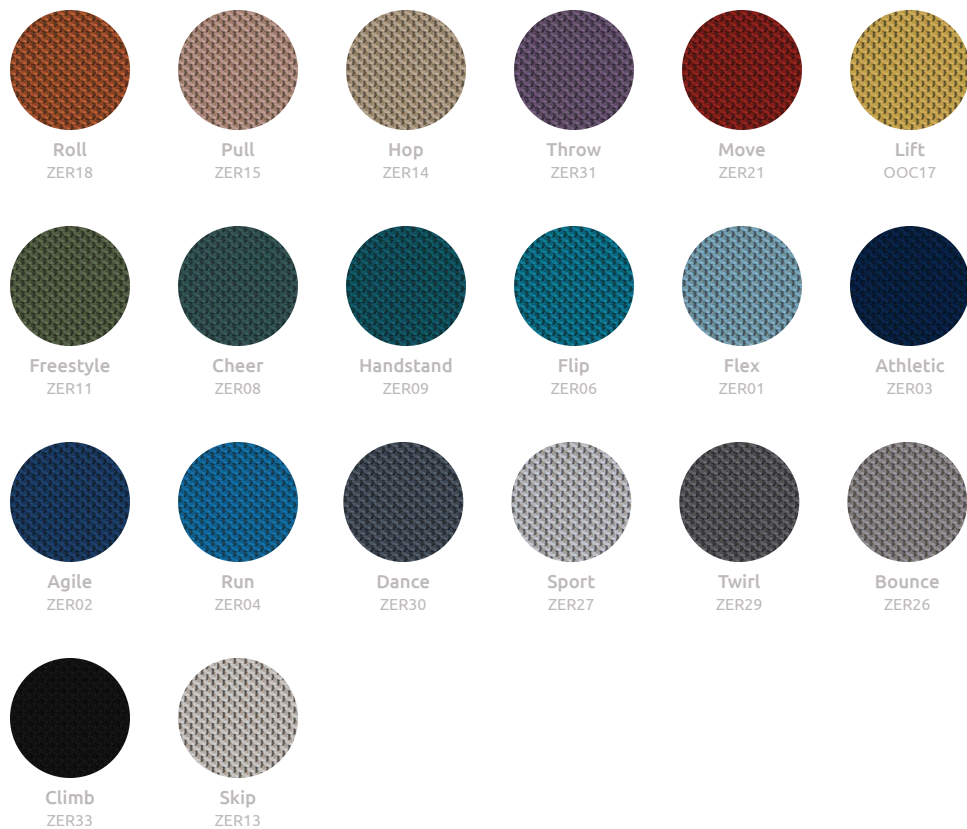
Camira OCEANIC (price category 2)

Oceanic is a fabric born of the SEAQUAL INITIATIVE designed to combat marine plastic pollution and achieve a waste free environment. It is created entirely from post-consumer recycled plastic.

SUITABLE FOR: VERTICAL SURFACES & UPHOLSTERY

- Composition:** 100% Post Consumer Recycled Polyester | 75% SEAQUAL® YARN
- Environmental:** Made from 100% post-consumer recycled polyester | Non metallic dyestuffs
- Flammability:** California Technical Bulletin 117 | BS 7176 Low Hazard | ASTM E84 Class 1 or A (Un-adhered) NFPA 701 when FR treated (Gorts)





Camira RePlay Zero (price category 1)

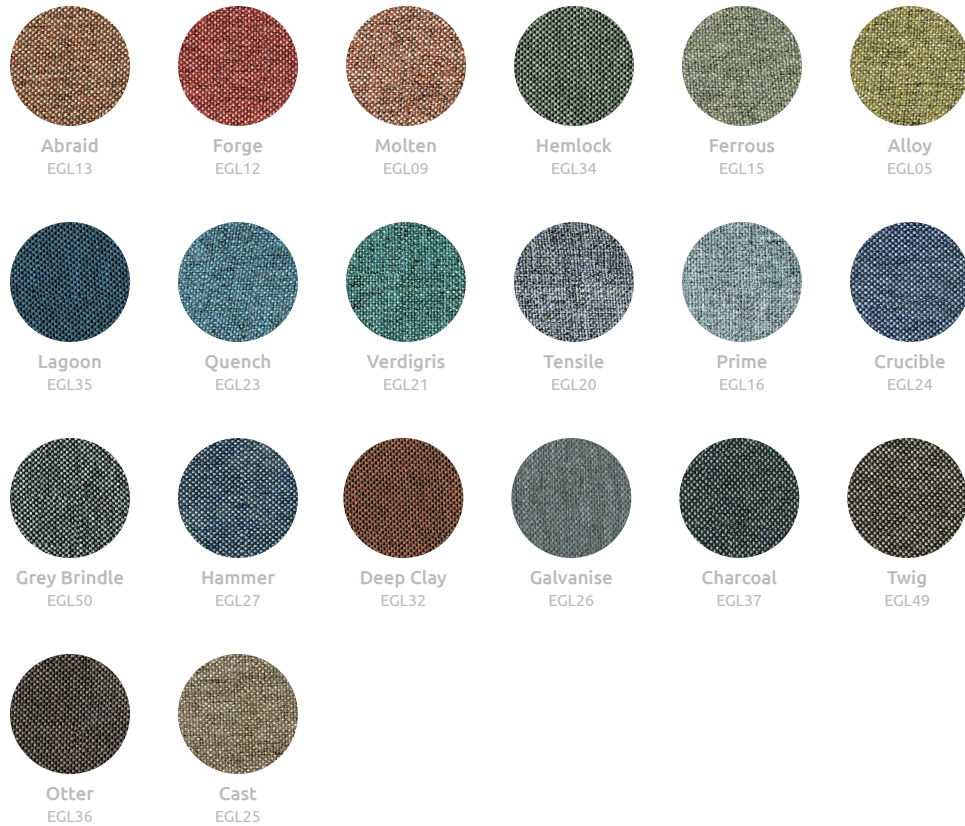
Inspired by sportswear. RePlay Zero is a knitted texture fabric, made from 100% recycled polyester and TCPP free.

SUITABLE FOR: VERTICAL SURFACES

- Composition:** 100% Post Consumer Recycled Polyester
- Environmental:** AB 2998 Compliant | Prop 65 Compliant | PFAS Free
- Flammability:** California Technical Bulletin 117 | BS 7176 Low Hazard | NFPA 260 + UFAC Class 1
ASTM E84 Class 1 or A (Un-adhered) | ASTM E84 Class 2 or B (Adhered) | NFPA 701 when FR treated



ONLY FOR VERTICAL SURFACES



Camira

Rivet (price category 1)

SUITABLE FOR: VERTICAL SURFACES & UPHOLSERY

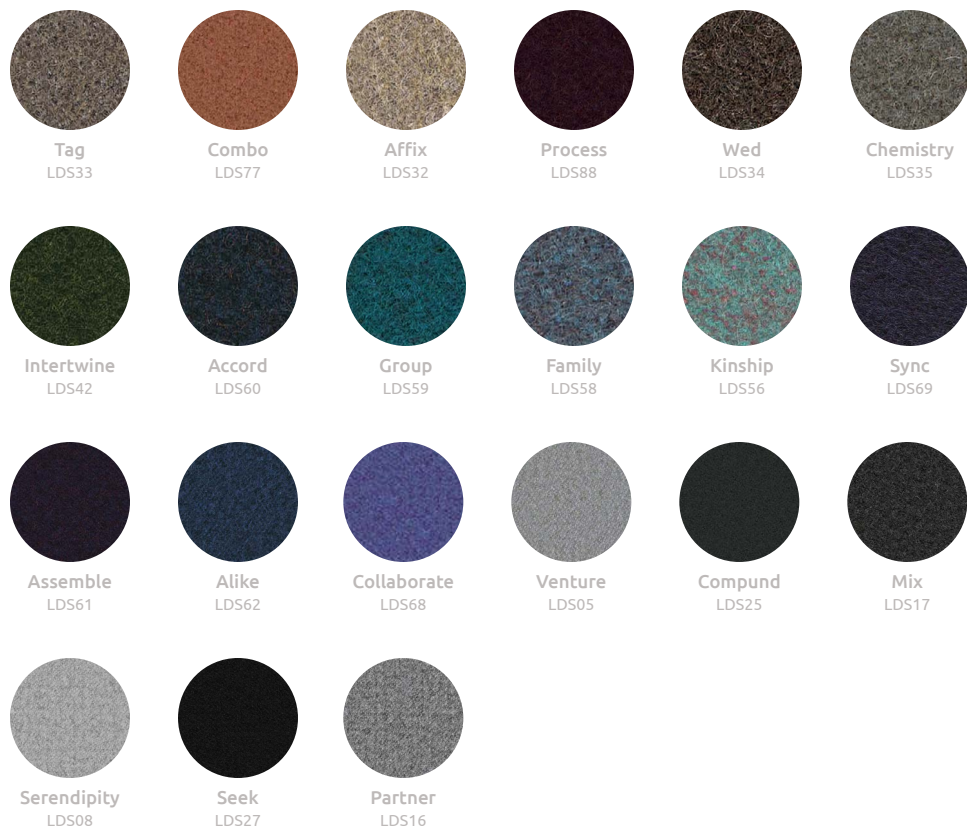
Composition: 100% Post Consumer Recycled Polyester

Environmental: Environmental Product Declaration - Synthetic fabric composition
Made from 100% post-consumer recycled polyester

Flammability: California Technical Bulletin 117 | NFPA 260 + UFAC Class 1 | BS 7176 Low Hazard
ASTM E84 Class 1 or A (Un-adhered) | ASTM E84 Class 2 or B (Adhered) | UL 723
NFPA 701 when FR treated

Weight: 8.25 oz/sq yd ±5%





Camira

SYNERGY (price category 2)

Synergy is a wool rich fabric which is both soft and ultra-high performing.

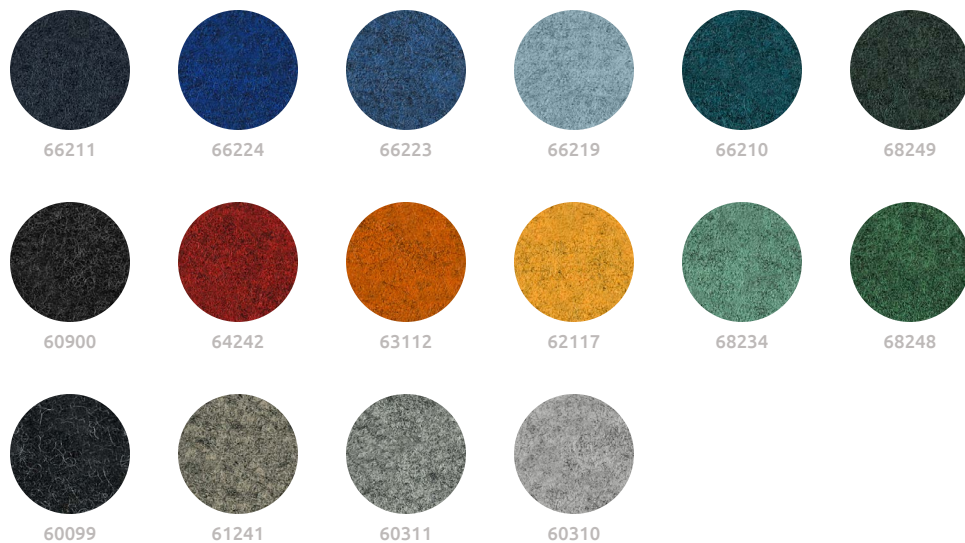
SUITABLE FOR: VERTICAL SURFACES & UPHOLSTERY

Composition: 95% Pure New Wool | 5% Nylon

Environmental: Environmental Product Declaration: natural fabric composition

Flammability: ASTM E84 Class 1 or A (Adhered) when FR treated
 ASTM E84 Class 2 or B (Un-adhered) when FR treated | BS 7176 Low Hazard
 BS 7176 Medium Hazard when FR treated | California Technical Bulletin 117 - 2013
 IMO FTP Code (Part 8) | NFPA 260 + UFAC - Class 1 | NFPA 701 when FR treated





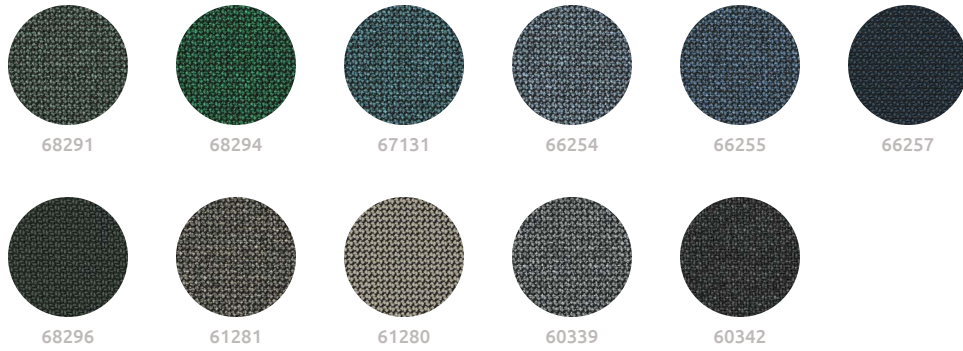
Gabriel

Focus Melange (price category 2)

SUITABLE FOR: VERTICAL SURFACES & UPHOLSTERY

- Abrasion Resistance:** Rubs Martindale (EN ISO 12947-2): 100,000
Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 60,000
- Composition:** 100% New Zealand wool
- Environmental:** No added flame retardants | 100% recyclable wool | Meets Möbelfakta requirements
- Flammability:** BS EN 1021 1&2 Cigarette and Match | CA TB 117-2013 | ASTM E 84 Class 2 (Unadhered)
BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988
Class Uno UNI 9175 Class 1 | EMME | ÖNORM A3800-B1-B3825-Q1 UK | MED Certificate IMO
IMO MSC 307(88) Annex 1 part 8 | IMO MSC 307(88) Annex 1 part 8 UK | MED Certificate IMO UK
BS 5852 Crib 5 (option flame retardant)
- Weight:** 660 g/lm — 21.29 oz/lin.yd





Gabriel

RENEWED LOOP (price category 1)

Renewed Loop is a game-changing 100% recycled and recyclable design based on textile-to-textile recycling, featuring a sparkling melange effect and a refined, natural aesthetic.

SUITABLE FOR: VERTICAL SURFACES & UPHOLSTERY

Abrasion Resistance: Rubs Martindale (EN ISO 12947-2): 100,000 | Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 100,000

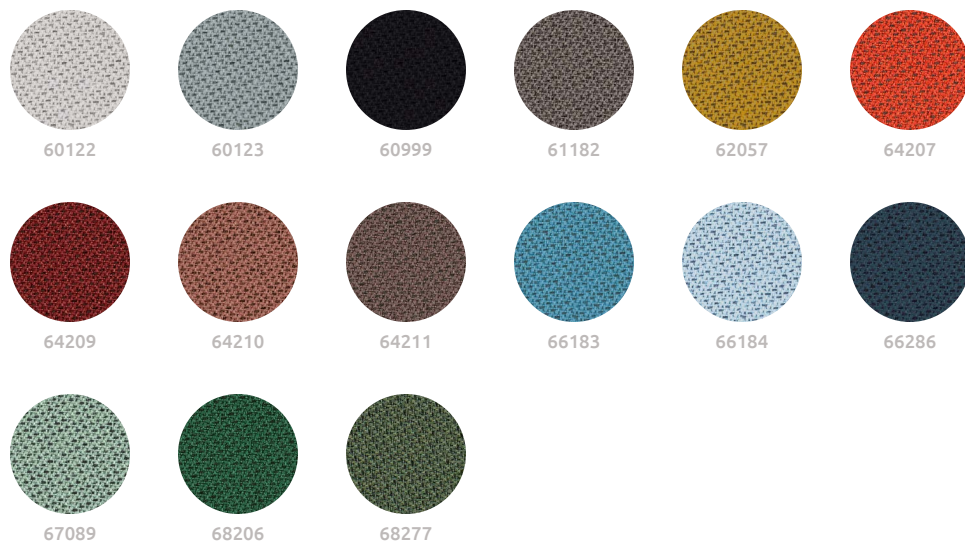
Composition: 100% post-consumer/post-industrial recycled polyester (contains 3-10% textile waste)

Environmental: Made from recycled textile waste | 100% recycled & 100% recyclable
Meets Möbelfakta requirements

Flammability: BS EN 1021 1&2 Cigarette and Match | DIN EN 13501-1 B-s1,d0 (glued) | CA TB 117-2013
Will also pass other flammability standards 1 | ASTM E 84 Class
Flame retardant performance is dependent upon the foam used

Weight: 370 g/lm — 11.93 oz/lin.yd





Gabriel Tonal (price category 1)

SUITABLE FOR: VERTICAL PANELS & UPHOLSTERY

- Abrasion Resistance:** Rubs Martindale (EN ISO 12947-2): 100,000
Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 100,000
- Composition:** 100% Post-consumer recycled polyester
- Environmental:** 100% recyclable polyester | Meets Möbelfakta requirements
- Flammability:** BS EN 1021-1 Cigarette | BS EN 1021 1&2 Cigarette and Match | BS 476 Part 7 class 1
DIN EN 13501-1 B-s1,d0 (glued) | CA TB 117-2013 | ASTM E 84 Class 1 (Adhered)
ASTM E 84 Class 1 (Unadhered) | BS 5852 Crib 5 (option flame retardant)
Will also pass other flammability standards
Flame retardant performance is dependent upon the foam used



WOODGRAIN OPTIONS

Sourced locally and finished to the highest quality. Our selection of laminates suit all our Pod accessories and are equally stunning on the interior and exterior of each pod.

LAMINATED WOODGRAIN PANELS OUTSIDE

Aside from our upholstered panels, we also offer laminated panels composed of recycled wood and available in six different finishes.



Oak Light Natural



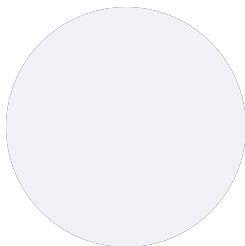
Oak Natural



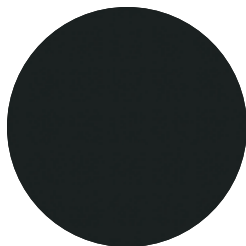
Oak Double Fumed



Elegant Black



Snow White Velvet



Black Velvet



TABLE & SHELF FINISHES RECYCLED



Oak Light Natural



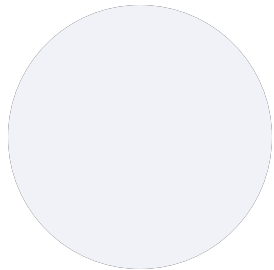
Oak Natural



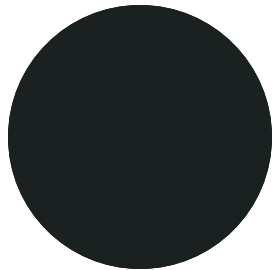
Oak Double Fumed



Elegant Black



Snow White Velvet



Black Velvet



Side Tables



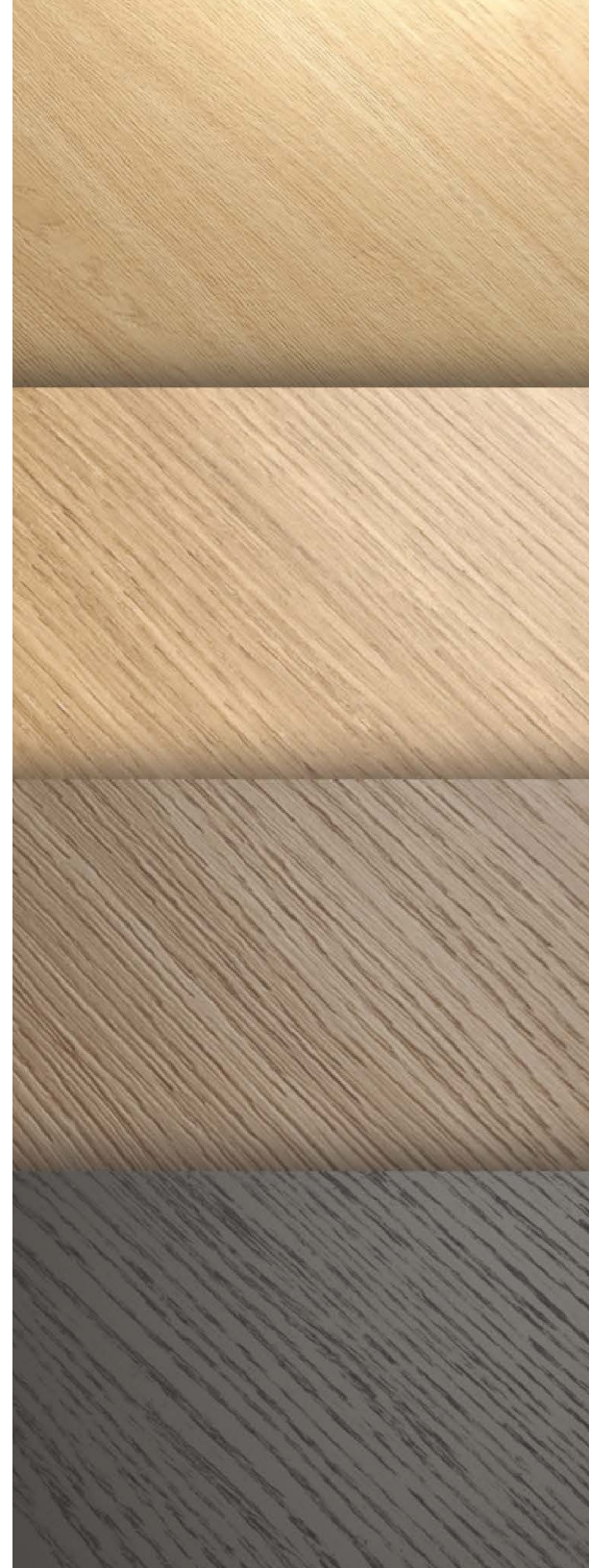
Shelves



Meeting Tables



Bridge Tables



ecolution
design™

