



**Olive**

We created our recipe by taking advantage of the olive's miracle.




**Pomace**

The journey begins with grinding the olive pomace to an acceptable particle size




**Solvent-Free**

To protect nature and life, solvent haven't been used in the patented formula we developed.




**Affordable**

More budget-friendly compared to similar products in the market.



**Recyclable**


Created from plant- based waste and recycled materials. Oleatex itself can also be recycled!



**THE FASHION PACT**


**Fashionable**

Supporting all 3 criteria of The Fashion Pact, Oleatex can be produced in large quantities.




**Resistant**

As durable as real leather and plastic. In addition, requested performance features can also be added.



**Eco-Friendly**

Reducing carbon footprint more than six times, No water usage. All bio-wastes are locally sourced. The whole process takes place within a radius of 100 km



**Coating**

Depending on the application area, it can be applied at required thickness, pattern, and color.

**The suggested using areas;**  
*Clothing and Upholstery*

**Technical information**

<div><div>54%</div><div>RECYCLED &amp; BIO CONTENT</div><div>46%</div><div>PU</div></div>	Total Thickness mm	1±10%	TS EN ISO 2286-2	Backing
	Total Weight gr/m²	530±10%	TS EN ISO 2286-2	65% REC PES 35% COTTON + VIS
	Backing Weight gr/m²	180±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	350±10%	TS EN ISO 2286-2	30% BIOTEX, 70% PU



ZEU2258



ZEU7441



ZEU8368



ZEU8175



ZEU2070



ZEU2060



ZEU6007



ZEU1623



ZEU1982



ZEU8264



ZEU7410



ZEU8069



ZEU1250



ZEU1253



ZEU2675



ZEU2486



ZEU1213



ZEU2489




ZEU1026



ZEU2105




ZEU1605




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
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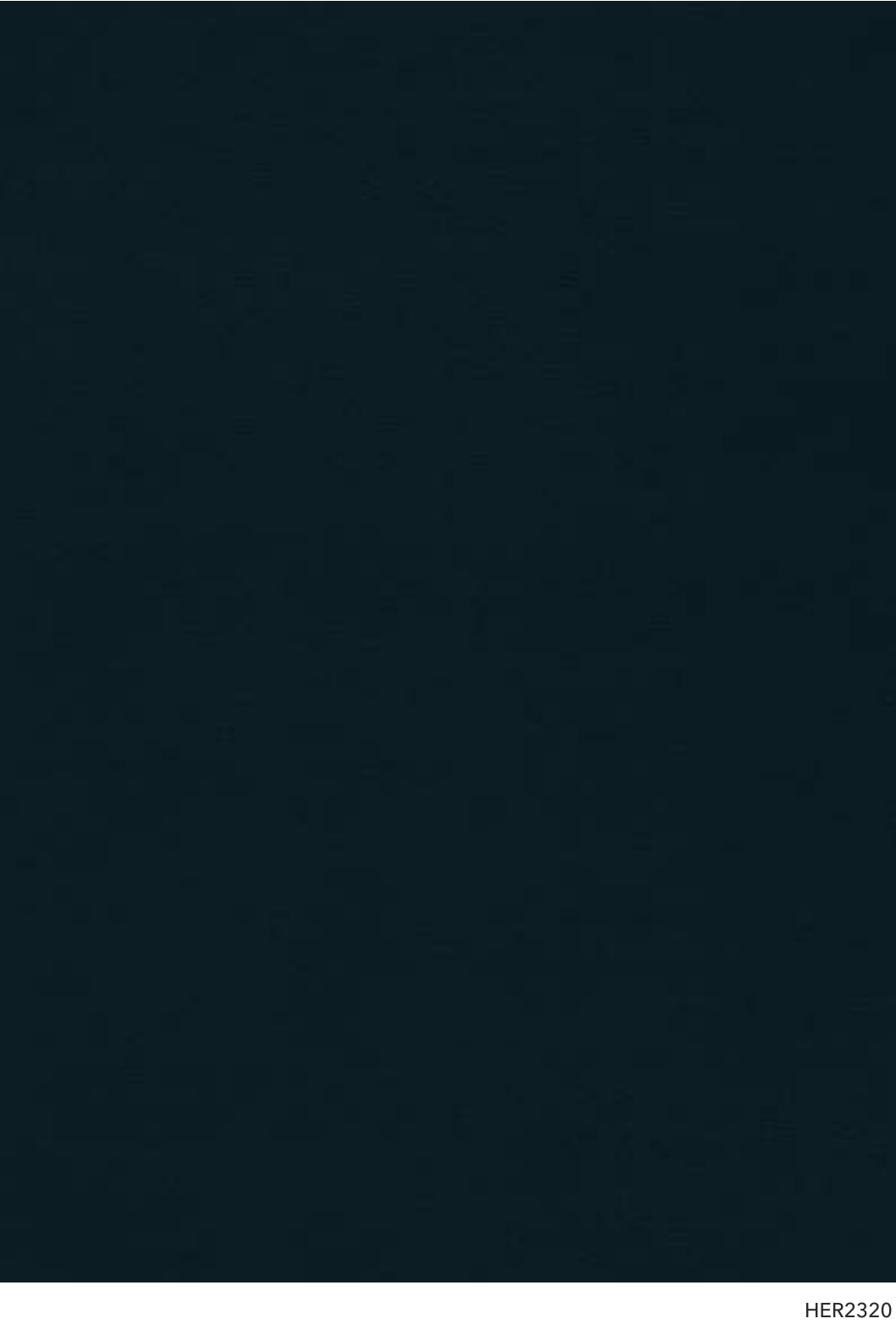
**Coating**

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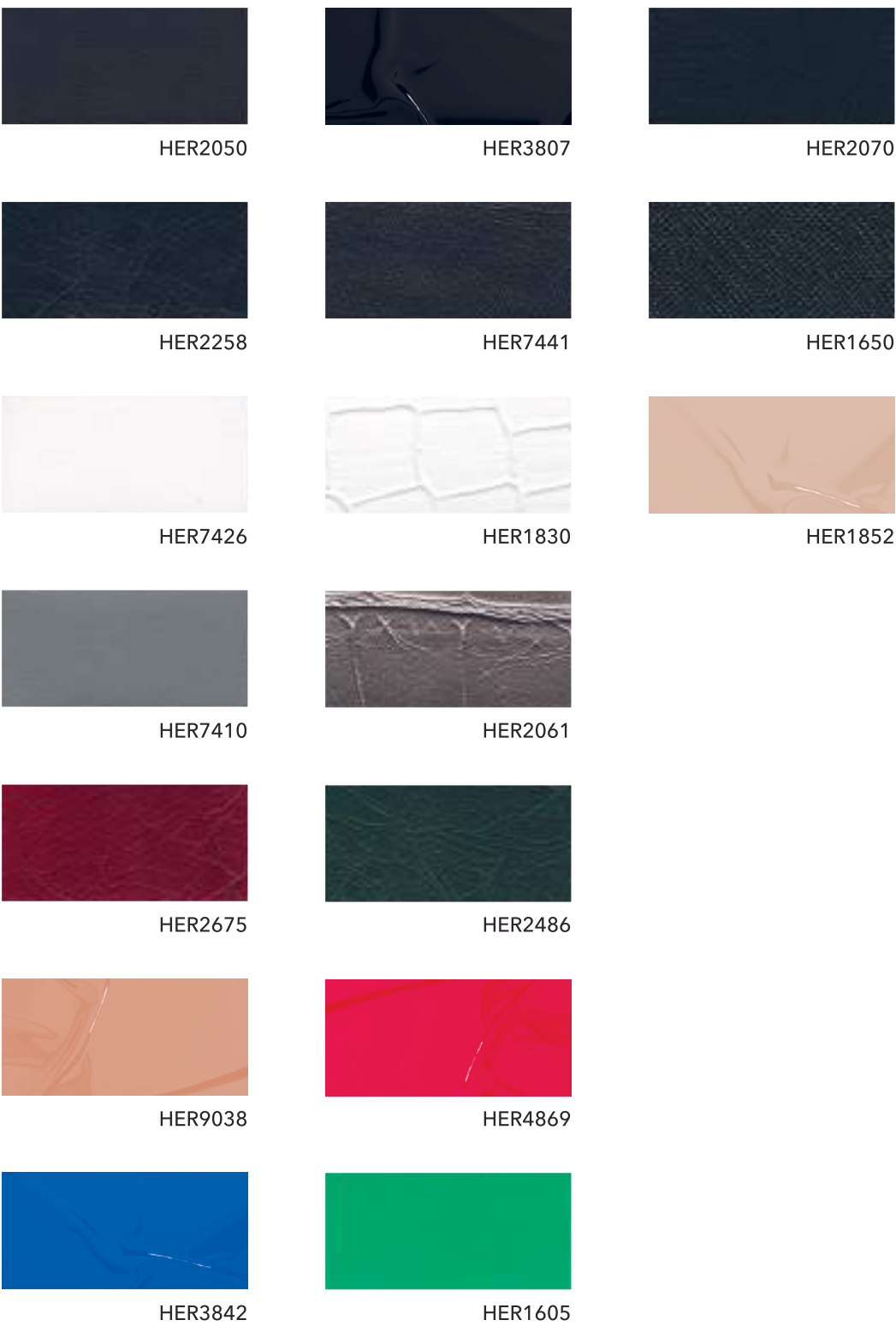
**The suggested using areas;**  
*Bags, Wallets, Clothing and Shoes*


**Technical Information**

<div><div>64%</div><div>RECYCLED &amp; BIO CONTENT</div><div>36%</div><div>PU</div></div>	Total Thickness mm	1,5±10%	TS EN ISO 2286-2	Backing
	Total Weight gr/m²	520±10%	TS EN ISO 2286-2	80% REC PES 20% COT
	Backing Weight gr/m²	210±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	310±10%	TS EN ISO 2286-2	40% BIOTEX, 60% PU




HER2320






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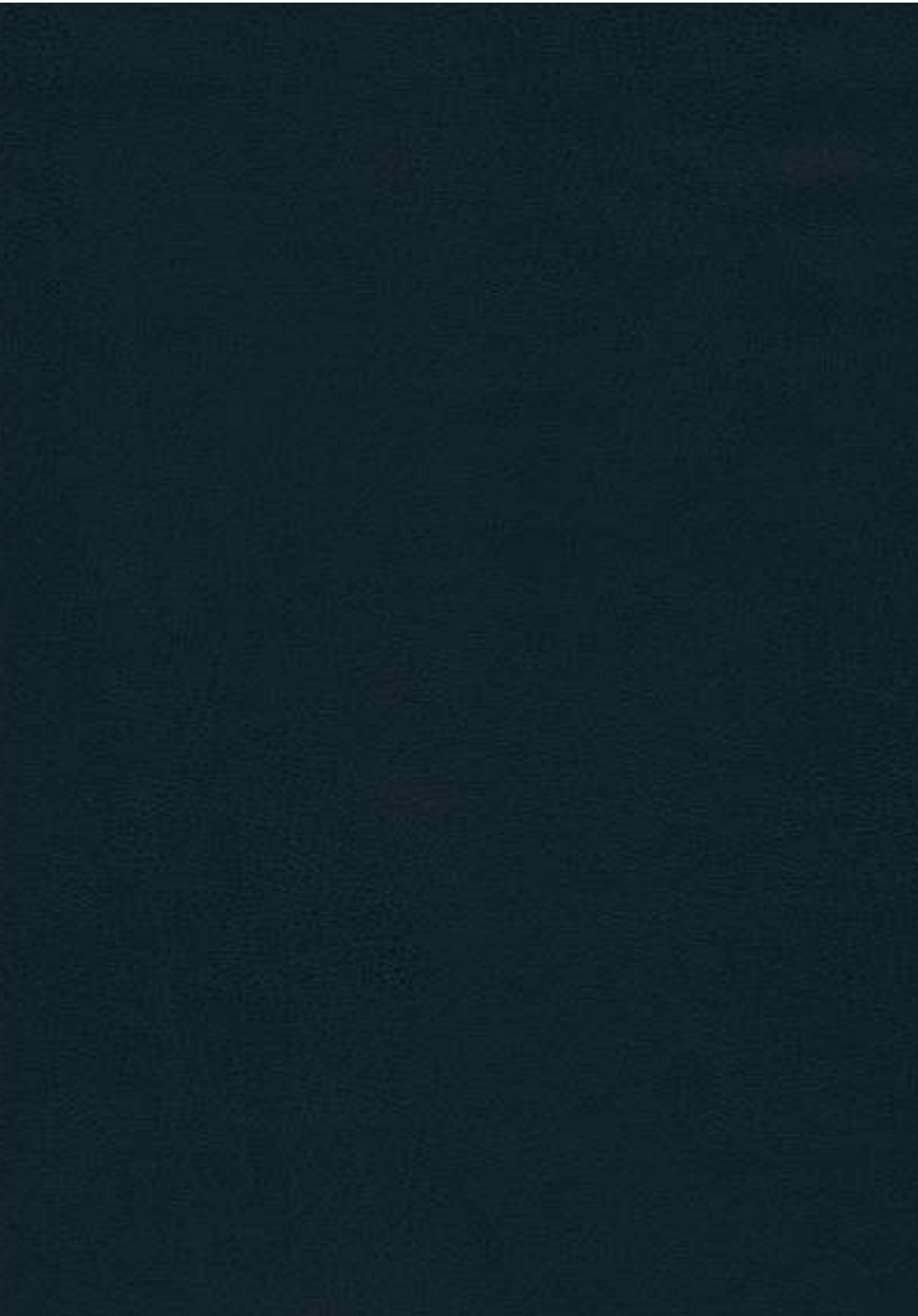
**Coating**

Depending on the application area, it can be applied at required thickness, pattern, and color.

**The suggested using areas;**  
*Clothing*

**Technical Information**

<div><div>90%</div><div>RECYCLED &amp; NATURAL CONTENT</div><div>10%</div><div>PU</div></div>	Total Thickness mm	0,65±10%	TS EN ISO 2286-3	Backing
	Total Weight gr/m²	350±10%	TS EN ISO 2286-2	100% REC PES
	Fabric Weight gr/m²	130±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	220±10%	TS EN ISO 2286-2	10% PU 90% Biotex + Paahg



DMT8368



DMT8459



DMT8368



DMT8175



DMT2258



DMT6007



DMT2060



DMT2070



DMT2489



DMT8069



DMT2345



DMT1253



DMT2675



DMT8264



DMT2105



DMT9165



DMT2486




DMT7478




DMT1026




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**Coating**

Depending on the application area, it can be applied at required thickness, pattern, and color.

**The suggested using areas;**  
*Book Binding and Labeling*


**Technical Information**

<b>57% RECYCLED &amp; BIO CONTENT</b> <b>43% PU</b>	Total Thickness mm	1,5±10%	TS EN ISO 2286-2	Backing
	Total Weight gr/m²	520±10%	TS EN ISO 2286-2	100% REC PES
	Backing Weight gr/m²	210±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	310±10%	TS EN ISO 2286-2	28% BIOTEX, 72% PU




PSD630




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**Coating**

Depending on the application area, it can be applied at required thickness, pattern, and color.

**The suggested using areas;**  
*Book Binding and Labeling*

**Technical Information**

<div>51% BIO CONTENT 49% PU</div>	Total Thickness mm	0,8±10%	TS EN ISO 2286-2	Backing
	Total Weight gr/m²	310±10%	TS EN ISO 2286-2	100% VISCOSE
	Backing Weight gr/m²	90±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	220±10%	TS EN ISO 2286-2	31% BIOTEX, 69% PU



APL9519



APL0240



APL9222



APL630



APL9312



APL6303



APL3160



APL9905



APL9543



APL9526



APL9469



APL9446



APL8340




APL5360




APL9446




APL8340

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**Coating**

Depending on the application area, it can be applied at required thickness, pattern, and color.

**The suggested using areas;**  
*Shoes, Bags and Wallets*

**Technical Information**

<b>62% RECYCLED &amp; BIO CONTENT 38% PU</b>	Total Thickness mm	1,15±10%	TS EN ISO 2286-2	Backing
	Total Weight gr/m²	500±10%	TS EN ISO 2286-2	100% REC PES
	Backing Weight gr/m²	185±10%	TS EN ISO 2286-2	Coating
	Coating Weight gr/m²	315±10%	TS EN ISO 2286-2	40% BIOTEX, 60% PU



ARS2050



ARS7441                      ARS2060                      ARS1440



ARS1650                      ARS1600                      ARS2330



ARS1213                      ARS1218                      ARS9038



ARS1982                      ARS2056                      ARS2486



ARS7410                      ARS9165



ARS0966                      ARS2117