

Oboz Footwear Preferred Materials Guideline (v. 1.4)												
Upper Material				Lining / Insulation			Hardware / Accessories					
Synthetic Textile	Natural Fibers	Natural Wool	Synthetic Leather (PU)	Leather	Waterproof	Non-waterproof	Insulated	Laces / Webbing	Metal Eyelets / Hooks / Zipper	TPU / Rubber Molded Components		
Certifications: RCS or GRS Recycled: 50% minimum	Certifications: Global Organic Textile Standard 95% GOTS content OR Recycled: 80% minimum	Certification: RWS or GRS 100% of wool certified by Responsible Wool Standard OR Recycled: 80% GRS Certification	50% recycled RCS or GRS Certification OR 22% bio-based USDA Bio-Preferred Certified	Gold LWG OR 50% recycled GRS Certification OR 100% leather Chrome Free / Dry Tan process No Exotic animals, No cow/calf/ox from India, No pig skin No leather sourced from Brazil	Recycled (synthetic): 25% minimum	Organic Textile Standard (natural) Recycled (synthetic): 50% minimum Recycled (natural): 80% minimum	Certifications: RCS or GRS (synthetic), Global Organic Textile Standard (natural) Recycled (synthetic): 50% minimum Recycled (natural): 80% minimum OR 95% GOTS content	Recycled: 100% recycled webbing and laces	Certifications: RCS or GRS Recycled: 15% recycled content (metal)	Certifications: USDA Bio- Preferred (ASTM D6866) or GRS 10% bio-based USDA BioPreferred Certified OR 20% recycled GRS Certification		

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Footbed		Bottom Package		Packaging					
Sythetic Textile / Natrual Fiber / EVA / etc.	PU/TPE/SEBS Midsole	EVA Midsole	Rubber Outsole	Paper Insert	Plastic Insert	Carton			
Refer to sythetic textiles, Natural Fibers, Bio Based/upcycled in notes, EVA Midsole	Certified (ASTM D6866) or GRS 10% bio-based Percent Certified OR 5% recycled GRS Certification OR	or GRS 10% bio-based OR 20% recycled GRS Certification	GRS	Certifications: FSC 90% recycled OR 90% Forest Stewardship Council mix	50% bio-based content ASTM D6866 OR 100% recycled	85% Recycled			