



Sustainable Product Certification

NSF International Certifies that the product appearing on this Sustainable Product Certification conforms to the requirements of NSF/ANSI Standard 342 - Sustainability Assessment for Wallcovering Products

Roysons Corporation
40 Vanderhoof Avenue
Rockaway, NJ 07866
United States

973-625-5570

Facility: Rockaway, NJ

Silver Certified

Product Category	Trade Name	Series/Number	Certification Period	Certification Number
Vinyl Wallcovering	Astral[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Aurora[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Axis[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Celestial[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Discovery[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Glint[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Glint Stripe[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Kentos[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Kindle[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Lucky[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Mercury[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Nova[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Orion[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Streamers[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Vega[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101
Vinyl Wallcovering	Zephyr[1]	20 oz. Fabric Backed	08/11/2014 - 12/31/2017	C0120537-101

[1] D.L. Couch Wallcovering Inc. is distributed in ME, NH, VT, MA, CT, RI, NY, PA, WV, KY, OH, IN, IL, ND, WI, MO, IA, MN, KS, NE, and SD.

C0120537-101-01

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International. For the most current and complete information, please access NSF's website (www.nsf.org).