





Kornit
Digital
bonding
matters







ENVIRONMENTAL LABELS & CERTIFICATES

Kornit Digital is on a mission to become the operating system for on-demand sustainable fashion and has an unwavering commitment to environmental action.

The company aligns its activity with global sustainability standards, for which it's qualified for a variety of health, safety and environmental certificates and labels, as follows:



Certificate	Topic	Application in Kornit	
 OEKO-TEX® CONFIDENCE IN TEXTILES ECO PASSPORT	Eco-Passport by OEKO-TEX	Chemicals	ECO PASSPORT, a certification system for manufacturers of chemicals, certifies that Kornit's proprietary consumables required for operating the company's printers - including inks fixation agents and softeners - have been proven to meet the criteria for human health, safety and ecological responsible textile manufacturing.
 CPSIA COMPLIANT	Consumer Product Safety Improvement Act (CPSIA) - compliant	Chemicals	Kornit is Consumer Product Safety Improvement Act (CPSIA)-compliant. The company uses chemicals - inks, fixation agents, softeners and others - that meet the US regulation for the safety of products made and imported for sale in the US - particularly children's products. Kornit regularly monitors its compliance with CPSIA banned substances.

Certificate	Topic	Application in Kornit
 	Global Organic Textile Standard (GOTS)	Entire Textile Supply Chain Kornit's consumables - chemicals that include inks, softeners, and others required for the printing process - meet GOTS additives standard, the global textile processing standard for organic fibers that prescribes health, safety, ecological and social criteria.
	Restricted Substances List (RSL)	Chemicals The Restricted Substance List (RSL) is a regularly updated inventory of restricted or banned materials in home textile, apparel and footwear products. Kornit issues a verified self-declaration of conformity with RSL for specific materials upon request.
	ISO 45001	Health & Safety ISO 45001 certification applies to Kornit's ink consumables manufacturing system, logistics center, quality control and printing head labs and assemblies. Used or applied in the company's production plant in the city of Kiryat Gat, Israel. This official recognition validates the company's commitment to employees' health and wellbeing.
	ISO 140001	Environment ISO 14001 applies to Kornit's ink consumables manufacturing system, logistics center, quality control and printing head labs and assemblies. Used or applied in the company's production plant in the city of Kiryat Gat, Israel. This official recognition validates the company's environmental management practices.
	Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)	Chemicals REACH - Registration, Evaluation, Authorisation and Restriction of Chemicals - is an EU regulation that applies to chemicals safety for human health and the environment. Kornit is REACH-compliant, ensuring that all EU shipments utilize safe registered chemicals.
	Eurofins I Chem©-MAP	Chemicals Eurofins' Vegan Verification program certifies that chemicals and material used by Kornit have not been derived by animal origin.
	Vegan Friendly	Chemicals The Vegan Friendly foundation works to promote a vegan lifestyle in Israel and indicates products qualified as vegan. The Vegan Friendly label certifies that Kornit's leading ink lines - Eco-Rapid and Robusto - do not use animal products.