

ILG Expands Empty Core Collection Program with “E-CORE-Cycle™” – Fast Track System



Woodland Hills, CA - ILG (International Laser Group), a leading OEM alternative toner cartridge manufacturer, has expanded its empty core collection recycling program with " **E-Core-Cycle™**" Fast Tracking System.

E-Core-Cycle™ is the empty core recycling program developed by ILG's recycling department. It is designed for fast, efficient ways to collect and process empty toner cartridge cores and to keep them out of the landfills.

The **E-Core-Cycle™** "Fast Track" system enables ILG to quickly identify the usable cartridges and to immediately disperse the payment to their suppliers. ILG promptly identifies and sorts the incoming cores, evaluates the value and issues a receipt. They process the payment and pay within 14 to 30 days from the date of the pick-up. The Fast Track system pays for the shipping and provides the shipping labels, with free pick-up service also available for large volume customers.

ILG is committed to maintaining an ecologically friendly and sustainable manufacturing operation. At ILG, accountability and recycling go hand-in-hand. The empty toner cartridge recycling program offers comprehensive solutions for its dealers and distributors. ILG takes corporate social responsibility very seriously. It is their goal to reduce the ecological footprint by providing quality OEM alternative toner cartridges while additionally reducing the environmental impact of plastic wastes in the landfills.

"ILG has branded this "**E-Core-Cycle™**" recycling program and expanded our buy-back offers. We have been concerned about the quality of our incoming cores, as well as the environmental impact of plastic waste generated by the OEM end users. The Fast Track system enables us to promptly disperse the payment to our suppliers. This allows us to offer our customers the benefit of substantial savings on their cartridge costs, and provide green recycling solutions." Comments Joe Shulman, Sr. V.P. of Client Solutions.

ILG takes pride in their superior quality controlled manufacturing programs. ILG's stringent manufacturing standards allow them to produce the highest quality products that are number one in performance and rivals the OEM in quality and satisfaction.

Call our Recycling department at 800-937-2880. www.ilglaser.com
ILG headquarter is located at 6022 Variel Ave., in Woodland Hills, CA



ENVIRONMENTAL FACTS:

Environmental Impact - Empty Laser Toner Cartridge Disposal

- Approximately 70% of users throw cartridges away after the toner has been depleted.
- More than 300 million toner cartridges are thrown away each year in the United States alone.
- Throwing just one laser toner cartridge can amount to over two pounds of plastic in a landfill.

OEM Alternative - The Responsible Solution

It takes about 1 quart of crude oil to remanufacture an empty laser toner cartridge.

- 1 quart is only 25% of the amount of crude oil required to produce a new laser toner cartridge.
- OEM alternative remanufactured laser toner cartridges represent a 75% energy-consumption reduction rate over new OEM laser toner cartridges.
- It can take more than 450 years for the plastic in just one laser toner cartridge to decompose.



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