

Xerox® Everyday™ Toner

Cartridges and Drums for Non-Xerox Printers



COMPLIANCES AND CERTIFICATIONS

Compliances and Certifications

Compliances

Xerox® Everyday Toner complies with key safety and environmental regulations regarding the use of chemicals and electrical components and their proper disposal.



REACH



REACH is the European Community Regulation on chemicals and their safe use (EC 1907/2007). It deals with the Registration, Evaluation, Authorisation and Restriction of Chemicals.

The purpose of REACH is to improve the protection of human health and the environment through a better identification of the inherent properties of chemical substances at an early stage. REACH is also intended to promote innovation and competitiveness of the EU chemicals industry.

Xerox has registered all chemicals for which it has importation responsibility at >1 tonne per year or has established compliance through representative agreements with supply chains.

Xerox® Everyday Toner cartridges and drums contain no SVHC (Substances of Very High Concern) at or above 0.1% with regard to the most recently published ECHA Candidate List of substances of very high concern for authorisation.

We continue to monitor all developments regarding this regulation to ensure continued and complete conformity compliance.

ROHS



Xerox® Everyday Toner cartridges and drums that contain electrical and electronic components are in-scope for the European RoHS Directive and are subject to RoHS and associated CE marking requirements. These cartridges are also compliant and labeled as required by the equivalent RoHS regulations in Ukraine.

WEEE



Xerox® Everyday Toner cartridges and drums that contain electrical and electronic components are in-scope for the European WEEE Directive and are marked with the WEEE wheeled bin symbol indicating to the end user that the cartridge must be recycled separately from other household waste.

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Certifications

Xerox® Everyday Toner holds key certifications and partnerships that demonstrate the ongoing commitment to quality and environmental responsibility.

ISO 9001:2015



ISO 9001:2000 is a family of standards and guidelines for quality in the manufacturing and service industries from the International Organisation for Standardisation (ISO).

ISO 9001:2015 is the most comprehensive level of the ISO 9001:2000 series and it covers everything from design and development through to the production and distribution of products and services. The overall objective is to establish a system to improve product quality and reliability.

Xerox® Everyday Toner cartridges and drums are designed and produced in ISO 9001:2015-certified facilities.

ISO 14001:2015



ISO 14001:2015 is an international standard that specifies requirements for an environmental management system to enable an organisation to develop and implement a policy and objectives that take into account legal requirements and other requirements to which the organisation subscribes, and information about significant environmental aspects. It applies to those environmental aspects that the organisation identifies as those which it can control and those which it can influence.

Xerox Everyday Toner cartridges and drums are designed and manufactured in certified ISO 14001:2015 facilities.

STMC



The STMC (Standardised Test Methods Committee) is a global committee formed to find and promote standardised test methods for the printer cartridge industry. The test methods are used to evaluate the performance of a toner printer cartridge. When using standardised test methods, it is possible to evaluate a cartridge anywhere and obtain the same test results independently of who tests it.

STMC uses certain ASTM (American Society for Testing and Materials) test methods, such as ASTM F1856 for yield and ASTM F 2036 for image density and background. The test methods are used only to evaluate a finished cartridge in comparison to another cartridge, typically an OEM cartridge. It does not measure components.

Xerox® Everyday Toner cartridges and drums are produced in STMC-certified facilities.