Making indoor air quality a priority, **so we can all breathe a little easier**

HP

You may not give your office air much thought—but HP does. HP voluntarily designs and tests the indoor air quality (IAQ) performance of home/office printers and supplies to meet eco-label emissions standards.[1]

HP doesn't compromise when it comes to IAQ— why should you?

Americans spend an estimated 90% of their time indoors, and the levels of common air pollutants can be two to five times higher than outdoors, making IAQ a serious health concern.[2]

That's why HP voluntarily designs and tests its printing systems[3] to meet the strictest eco-label guidelines.

When you choose Original HP toner cartridges, you're helping to maintain a healthy indoor office environment.

Designed, manufactured, and tested for your peace of mind

Original HP toner cartridges—when tested together with HP printers and paper— help meet the most stringent emissions standards for IAQ, including:

- EPEAT®[4]
- EcoLogo in Canada[5]
- U.S. Permissible Exposure Limits[6] (mandatory occupational guidelines)
- California Chronic Reference Exposure Levels[7]
- U.S. Reference Concentration for Chronic Inhalation Exposure[8]
- WHO Indoor Air Quality Guidelines[9]

Do you use EPEAT as a purchase requirement?

Using only Original HP cartridges can give you confidence your HP printing system[3] will perform within EPEAT guidelines.

Don't compromise on health and indoor air quality

Through all phases of product development, HP works hard to deliver high-quality toner cartridges that can not only meet your printing needs, but also your IAQ guidelines. With Original HP toner cartridges, you can help:

✓ Maintain a healthy indoor office environment

✓ Prevent exposure to elevated levels of volatile organic compounds (VOCs)

✓ Meet EPEAT or other eco-label purchasing requirements

Learn more
hp.com/go/enviroprintdesign

1 See h20195.www2.hp.com/v2/GetDocument.aspx?docname=c04874946.

2 For more information, see epa.gov/report-environment/indoor-air-quality.

3 An HP printing system consists of HP printer, HP paper, and Original HP supply. Blue Angel DE-UZ 205 emissions criteria or earlier versions applicable when printing system launched.

4 Electronic Product Environmental Assessment Tool (EPEAT®), managed by the Green Electronics Council of the International Sustainability Development Foundation (ISDF). See greenelectronicscouncil.org/epeat-criteria/. For printing systems, the IEEE Standard for Environmental Assessment of Imaging Equipment (IEEE Std 1680.2-2012) is applied. EPEAT registration varies by country. See epeat.net for registration status by country.

5 The EcoLogo Program, founded by the Government of Canada, Type I eco-label, as defined by the International Organization for Standardization (ISO).

6 U.S. Occupational Safety and Health Administration (OSHA), PELs-TWA, 29 CFR 1910.1000 Z-1/Z-2, 2006.

7 Office of Environmental Health Hazard Assessment (OEHHA), California, Chronic Reference Exposure Levels (CREL), June 2014.

8 U.S. Environmental Protection Agency (U.S. EPA), Reference Concentration for Chronic Inhalation Exposure (RfC), 2005.

9 World Health Organization (WHO), Air Quality Guidelines for Europe, 2nd edition, 2000.