



## Hewlett-Packard: EPEAT Public Disclosure of Supply Chain Toxics

### IEEE 1680.2 --4.7.2.2 Public Disclosure of Supply Chain Toxics:

The information shown below provides release data listed in the Japanese Pollutant Release and Transfer Register (PRTR) in 2015 from suppliers for the following parts/components contained within one EPEAT registered product:

1. Scanner Motor
2. Laser Driver IC
3. PC Board Laminate

The calculations and protocols used were gathered from the National Institute and Evaluation (NITE), a Japanese public agency, and from supplier investigations. More information on the NITE can be found at the URL which follows: <http://www.prtr.nite.go.jp/prtr/prtr-kaizi.html>

#### Scanner Motor

Supplier 1: done

Substances Specified by Japanese PRTR		Release (kg/yr)			Transfers (kg/yr)		
CAS no	Name	Air Emissions	Water bodies	Soil On Premises	Sewer	Out of the Facility	Waste Treatment
7440-36-0	Antimony and its compound	0	0	0	0	0	NA
95-47-6	Xylene	0	0	0	0	0	NA
108-90-7	Chlorobenzene	0	0	0	0	0	NA
95-63-6	1,2,4- Trimethylbenzene	0	0	0	0	0	NA
108-95-2	Phenol	0	0	0	0	0	NA

#### Laser Driver IC

Supplier 1: done

Substances Specified by Japanese PRTR		Release (kg/yr)			Transfer (kg/yr)		
CAS no	Name	Air Emissions	Water bodies	Soil On Premises	Sewer	Out of the Facility	Waste Treatment
7664-39-3	Hydrogen fluoride and its water-soluble salts	0	0	0	0	780.0	Dehydration and drying Incineration and melting
7705-08-0	Ferric chloride	0	0	0	0	0	NA
120-80-9	Catechol	7.0	0	0	0	1500	Incineration and melting Oil –water separation

#### PC Board Laminate

Supplier 1:

Substances Specified by Japanese PRTR		Release (kg/yr)			Transfer (kg/yr)		
CAS no	Name	Air Emissions	Water bodies	Soil On Premises	Sewer	Out of the Facility	Waste Treatment
95-47-6	Xylene	2400	0	0	0	0	NA
7440-50-8	Copper water-soluble salts (exclude complex salt)	0	6.6	0	0	0	NA