

EPEAT Public Disclosure of Supply Chain Toxics (IEEE 1680.2: Criteria 4.7.2.2)

The reports that follow provide transfer and release data for materials listed in the Japanese Pollutant Release and Transfer Register (PRTR) – as reported by suppliers for the following parts and components contained within the KODAK S2050 Scanner, which is listed in the EPEAT Registry.

Please note that all the parts and components listed below are from sole suppliers.

1. Power Adapter
2. Motor
3. LCD Display

Reports were gathered with assistance from Kodak Alaris contract manufacturer, LITEON Technology Corporation.

A list of substances specified by Japanese PRTR may be found here: [Japanese PRTR](#)

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2-4.7.2.2 Public Disclosure of Supplier 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: Kodak S2050 Scanner

Component Type: Power Adapter

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>

Component name/model#: Adapter APD WA-36A24R0-ADAA

Supplier: Asian Power Devices Inc.

Reporting Year: 2024

Toxics Data:

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
7440-50-8	Copper salts (water-soluble, except complex salts)	0	0	0	0	0	NA
117-84-0	di-n-octyl phthalate	0	0	0	0	0	NA
7439-92-1	lead and its compounds	0	0	0	0	0	NA
13966-02-4	beryllium and its compounds	0	0	0	0	0	NA
7440-43-9	cadmium and its compounds	0	0	0	0	0	NA
7440-38-2	arsenic and its inorganic compounds	0	0	0	0	0	NA

Chiray Hsu
2025.8.20

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier 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. Motor: STA-42D2047GA(20-04898-00A)

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>

1. Motor : STA-42D2047GA(20-04898-00A)

Supplier: Dong Guan Shinano Motor Co., Ltd.

Reporting Year:2024

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
7439-92-1	Lead and its compounds	0	0	0	0	0	0
7440-43-9	Cadmium and its compounds	0	0	0	0	0	0
7439-97-6	Mercury and its compounds	0	0	0	0	0	0
18540-29-9	Chromium VI and its compounds	0	0	0	0	0	0
126-72-7	Other Halogenated resin additives	0	0	0	0	0	0
117-81-7	DEHP\BBP\DBP\DIBP Phthalate compounds	0	0	0	0	0	0

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier Chain Toxics:

The information shown below provides release data listed in the Japanese Pollutant Release and Transfer Register (PRTR) from suppliers for the following part/component contained with one EPEAT registered product: DISPLAY-POWERTIP,128X128PIXEL

Component Type: LCD

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>

Component name/model#: LCD PH128128T041-LAA02 20-04926-00B

Supplier: POWERTIP TECH. CORP.

Reporting Year: 2024

Toxics Data: Our factory have not release and transfer the pollutants regulated by PRTR



A handwritten signature in black ink, consisting of a large, stylized 'S' shape followed by some smaller characters.

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier 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: Kodak S2050 Scanner

Component Type: Power Adapter

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>

Component name/model#: Adapter APD WA-36A24R0-ADAA

Supplier: Asian Power Devices Inc.

Reporting Year: 2023

Toxics Data:

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
7440-50-8	Copper salts (water-soluble, except complex salts)	0	0	0	0	0	NA
117-84-0	di-n-octyl phthalate	0	0	0	0	0	NA
7439-92-1	lead and its compounds	0	0	0	0	0	NA
13966-02-4	beryllium and its compounds	0	0	0	0	0	NA
7440-43-9	cadmium and its compounds	0	0	0	0	0	NA
7440-38-2	arsenic and its inorganic compounds	0	0	0	0	0	NA

Christy Hsu
2024. 7. 2

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier Chain Toxics:

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1. Motor: STA-42D2047GA(20-04898-00A)

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>

1. Motor : STA-42D2047GA(20-04898-00A)

Supplier: Dong Guan Shinano Motor Co.,Ltd.

Reporting Year:2023

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
7439-92-1	Lead and its compounds	0	0	0	0	0	0
7440-43-9	Cadmium and its compounds	0	0	0	0	0	0
7439-97-6	Mercury and its compounds	0	0	0	0	0	0
18540-29-9	Chromium VI and its compounds	0	0	0	0	0	0
126-72-7	Other Halogenated resin additives	0	0	0	0	0	0
117-81-7	DEHP\BBP\DBP\DIBP Phthalate compounds	0	0	0	0	0	0

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier Chain Toxics:

The information shown below provides release data listed in the Japanese Pollutant Release and Transfer Register (PRTR) from suppliers for the following part/component contained with one EPEAT registered product: DISPLAY-POWERTIP,128X128PIXEL

Component Type: LCD

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>

Component name/model#: LCD PH128128T041-LAA02 20-04926-00B

Supplier: POWERTIP TECH. CORP.

Reporting Year: 2023

Toxics Data: Our factory have not release and transfer the pollutants regulated by PRTR



A handwritten signature in black ink, appearing to be 'Zhang' followed by a stylized mark.

LITEON: EPEAT Public Disclosure of Supply Chain Toxics

IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier 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: Kodak S2050 Scanner

Component Type: Power Adaptor

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>

Component name/model#: Adapter APD WA-36A24R0-ADAA

Supplier: Asian Power Devices Inc.

Reporting Year: 2022

Toxics Data:

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
7440-50-8	Copper salts (water-soluble, except complex salts)	0	0	0	0	0	NA
117-84-0	di-n-octyl phthalate	0	0	0	0	0	NA
7439-92-1	lead and its compounds	0	0	0	0	0	NA
13966-02-4	beryllium and its compounds	0	0	0	0	0	NA
7440-43-9	cadmium and its compounds	0	0	0	0	0	NA
7440-38-2	arsenic and its inorganic compounds	0	0	0	0	0	NA

Christy Hsu
2023.7.3.

LUXVISIONS: EPEAT Public Disclosure of Supply Chain Toxics

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1. Motor : STA-42D2047GA(20-04898-00A)

Supplier: Dong Guan Shinano Motor Co.,Ltd.

Reporting Year:2022

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
7439-92-1	Lead and its compounds	0	0	0	0	0	0
7440-43-9	Cadmium and its compounds	0	0	0	0	0	0
7439-97-6	Mercury and its compounds	0	0	0	0	0	0
18540-29-9	Chromium VI and its compounds	0	0	0	0	0	0
126-72-7	Other Halogenated resin additives	0	0	0	0	0	0
117-81-7	DEHP\BBP\DBP\DIBP Phthalate compounds	0	0	0	0	0	0

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IEEE 1680.2--4.7.2.2 Public Disclosure of Supplier Chain Toxics:

The information shown below provides release data listed in the Japanese Pollutant Release and Transfer Register (PRTR) from suppliers for the following part/component contained with one EPEAT registered product: DISPLAY-POWERTIP,128X128PIXEL

Component Type: LCD

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>

Component name/model#: LCD PH128128T041-LAA02

Supplier: POWERTIP TECH. CORP.

Reporting Year: 2022

Toxics Data: Our factory have not release and transfer the pollutants regulated by PRTR



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