

Reporting of Toxic Release data(2019)

Lexmark annually discloses toxic release data, which are collected from suppliers according to provision 4.7.2.2. in IEEE 1680.2, as company policy.

Registered Products : Lexmark MX331adn, MX421adn, MB3442adw

unit category	Number of Suppliers	Toxic substance	release from the facility to the environment (unit: kg/year)			off-site Transfer (unit: kg/year)		
			Release to air	Release to public water	release to land	Transfers to sewage	off-site Transfer for disposal	off-site Transfer for recovery
Component Type (Display)	1 of 3	Fluorides	45.72 kilograms/year	N.D.	N.D.	688.95 kilograms/year	240.05 kilograms/year	N.D.
		Organic tin compounds	0.426 kilograms/year	N.D.	N.D.	N.D.	N.D.	N.D.
		Xylene	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Ethylbenzene	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Toluene	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Phenols	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Nickel and its compounds(as Ni)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Copper and its compounds(as Cu)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
		Carbon dioxide (CO2)	97,127,510 kilograms/year	N.D.	N.D.	N.D.	N.D.	N.D.
Component Type (Lamp)	2 of 3	No substances to be reportable	N.D.	N.D.	N.D.	N.D.	N.D.	
Component Type (Motor)	3 of 3	No substances to be reportable	N.D.	N.D.	N.D.	N.D.	N.D.	

Note: N.D. is considered to be a value marked "non detectable" by instrumentation or below the measurement uncertainty.

Above data have been gathered by the individual suppliers in accordance with United Nations Protocol on Pollutant Release and Transfer Register.