



IPC1752A - Restricted Materials Declaration

Date:	Company Name:
Company Contact:	Phone Number:
e-mail:	Supplier DUNS #:
Carestream Part Name:	Supplier Part Name:
Carestream Part Number(s):	Supplier Part Number(s):

Substance Category Name	Threshold
Lead/lead compounds	0.1% by weight (1,000 ppm) of homogeneous materials
Cadmium/cadmium compounds	0.01% by weight (100 ppm) of homogeneous materials
Chromium VI compounds	0.1% by weight (1,000 ppm) of homogeneous materials
Mercury/mercury compounds	0.1% by weight (1,000 ppm) of homogeneous materials
Polybrominated biphenyls (PBBs)	0.1% by weight (1,000 ppm) of homogeneous materials
Polybrominated diphenyl ethers (PBDEs)	0.1% by weight (1,000 ppm) of homogeneous materials

RoHs Material Composition Declaration:

RoHs Recast Directive 2011/65/EU	RoHS Definition: Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) and quantity limit of 0.01% by mass (100 PPM) of homogeneous material for Cadmium
	Class 1: RoHs Yes No

Exemptions: If the declared item does not contain RoHS restricted substances per the definition above except for the below defined RoHS exemptions, then select the corresponding checkbox for all applicable exemptions.

Check Exemption	Description
RoHS Exemptions - ANNEX IV specific to medical devices	
Equipment utilizing or detecting ionizing radiation	
	1 Lead, cadmium and mercury in detectors for ionizing radiation
	2 Lead bearings in X-ray tubes
	3 Lead in electromagnetic radiation amplification devices: micro-channel plate and capillary plate
	4 Lead in glass frit of X-ray tubes and image intensifiers and lead in glass frit binder for assembly of gas lasers and
	for vacuum tubes that convert electromagnetic radiation into electrons
	5 Lead in shielding for ionizing radiation
	6 Lead in X-ray test objects
	7 Lead stearate X-ray diffraction crystals
	8 Radioactive cadmium isotope source for portable X-ray fluorescence spectrometers
	<ul style="list-style-type: none"> • Sensors, detectors and electrodes (plus item 1) 1a Lead and cadmium in ion selective electrodes including glass of pH electrodes 1b Lead anodes in electrochemical oxygen sensors 1c Lead, cadmium and mercury in infra-red light detectors 1d Mercury in reference electrodes: low chloride mercury chloride, mercury sulphate and mercury oxide

Enter your statement here:

I certify that I am authorized to complete this Material Composition Declaration Form on behalf of my company. I also certify that my company has implemented processes to ensure the accuracy of the data provided for the products we supply and methods to verify and audit the information acquired through our supply chain, as necessary. In addition, I certify that my company has obtained and will maintain any necessary approvals and authorizations of regulatory agencies and other government organizations to manufacture in and export from the country of manufacture.

Attach applicable compliance data files.

Declaration

Instructions: Complete all of the required fields on all pages of this form. Digitally sign the declaration and click on Submit Form to have the form returned to the Requester.

Digital Signature

Submit Form to ROHS1752@carestream.com