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Environmental Compliance Statement

Section 1

This statement section applies to the following products:

- **Beam profiling cameras including:**
 - WinCamD Series
 - BladeCam Series
- **Specialized beam profiler systems**
 - Line Laser Profiling System
 - Large Beam Profiling System
- **Accessories (e.g., M2DU, LNZ, LP2's etc.)**

We have reached out to many of our suppliers requesting compliance information on the following environmental initiatives:

- **EU Reach EC 1907/2006 SVHC Candidate List**
Suppliers were asked to reference the SVHC list of 240 substances, updated Jan 23, 2024.
- **EU RoHS Directive 2011/65/EU (RoHS2) and (EU) 2015/863 (RoHS3)**
- **TSCA - U.S. Toxic Substances Control Act Section 6**
- **POPs - Persistent Organic Pollutants (POPs) Regulation (EU) 2019/1021**

Many suppliers supplied at least some of this information in the form of a listing, certificate or statement. To the best of our understanding the information supplied does not indicate there are any prohibited substances (above threshold level) that we currently use and that current supplier information shows either compliance or compliance with exemption. The WCD-LCM and BladeCam Series contain a few components, enclosed in an aluminum case, with RoHS exemptions 6(c), 7(c)-1, 10(a). The WinCamD-IR-BB series has a couple components enclosed in an aluminum case, that may have RoHS exemptions 7a, 7(c)-1, 15(a), and also uses a copper alloy that contains less than 0.1% lead as an impurity. LP2's use a component with RoHS exemption 13a, lead in white glasses used for optical applications.

As we design new products or modify existing products for product or process improvement or because a new substance added to these lists causes a component to come under review, we aim to select components that adhere to these initiatives.

This statement is based on information provided by our suppliers and is accurate to the best of our knowledge. If you have questions, please email compliance@dataray.com.



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Section 2

This statement section applies to the **TaperCamD-LCM Series**:

We have reached out to many of our suppliers requesting compliance information on the following environmental initiatives:

- **EU Reach EC 1907/2006 SVHC Candidate List**
Suppliers were asked to reference the SVHC list of 240 substances, updated Jan 23, 2024.
- **EU RoHS Directive 2011/65/EU (RoHS2) and (EU) 2015/863 (RoHS3)**
- **TSCA - U.S. Toxic Substances Control Act Section 6**
- **POPs - Persistent Organic Pollutants (POPs) Regulation (EU) 2019/1021**

Many suppliers supplied at least some of this information in the form of a listing, certificate or statement. The TaperCam-LCM Series contain a few components, enclosed in an aluminum case, with RoHS exemptions 6(c), 7(c)-1, 10(a).

Regarding REACH, DataRay declares that the TaperCamD-LCM Series contain the following SVHC in an adhesive containing > 0.1%: 4'4'-isopropylidenediphenol (BPA). This is in a cured epoxy and is enclosed in an aluminum case completely surrounded by that cured epoxy, the TaperCam-D also contains the following as constituents of a silicone polymer: octamethylcyclotetrasiloxane (D4), decamethylcyclopentasiloxane (D5), dodecamethylcyclohexasiloxane (D6) at above the threshold of 0.1% (1,000 ppm) in the uncured state. Please dispose of according to local laws, rules and regulations.

As we design new products or modify existing products for product or process improvement or because a new substance added to these lists causes a component to come under review, we aim to select components that adhere to these initiatives.

This statement is based on information provided by our suppliers and is accurate to the best of our knowledge. If you have questions, please email compliance@dataray.com.



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Section 3

This statement section applies to the **Scanning Slit Beam Profilers: BeamMap2 and Beam'R2 Series:**

We have reached out to many of our suppliers requesting compliance information on the following environmental initiatives:

- **EU Reach EC 1907/2006 SVHC Candidate List**
Suppliers were asked to reference the SVHC list of 240 substances, updated Jan 23, 2024.
- **EU RoHS Directive 2011/65/EU (RoHS2) and (EU) 2015/863 (RoHS3)**
- **TSCA - U.S. Toxic Substances Control Act Section 6**
- **POPs - Persistent Organic Pollutants (POPs) Regulation (EU) 2019/1021**

Many suppliers supplied at least some of this information in the form of a listing, certificate or statement. The Scanning Slit Beam Profilers contain a few components, enclosed in an aluminum case, with RoHS exemptions 6(c), 7(c)-1, 10(a), and while there may be nickel present inside an aluminum case, there is no known restriction associated with our product application.

Regarding REACH, DataRay declares that the BeamMap2 and Beam'R2 Series contain a component that our supplier reports may contain a SVHC especially alloys with lead that can exceed the 0.1% max. This component is enclosed in an aluminum case. Please dispose of according to local laws, rules and regulations.

As we design new products or modify existing products for product or process improvement or because a new substance added to these lists causes a component to come under review, we aim to select components that adhere to these initiatives.

This statement is based on information provided by our suppliers and is accurate to the best of our knowledge. If you have questions, please email compliance@dataray.com.

Updated 8/30/2024