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UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

FORM SD  
Specialized Disclosure Report

RBC Bearings Incorporated  
(Exact name of registrant as specified in its charter)

Delaware  
(State or other jurisdiction  
of incorporation or organization)

333-124824  
(Commission  
File Number)

95-4372080  
(IRS Employer  
Identification No.)

One Tribology Center  
Oxford, CT  
(Address of principal executive offices)

06478  
(Zip Code)

Thomas J. Williams, (203) 267-7001  
(Name and telephone number, including area code, of the person to contact in connection with this report.)

Check the appropriate box to indicate the rule pursuant to which this form is being filed, and provide the period to which the information in this form applies:

Rule 13p-1 under the Securities Exchange Act (17 CFR 240.13p-1) for the reporting period from January 1 to December 31, 2017.

## **Section 1 – Conflict Minerals Disclosure**

### **Item 1.01 Conflict Minerals Disclosure and Report**

RBC Bearings Incorporated (the “Company”) determined that certain conflict minerals, namely tin, tantalum and tungsten, are necessary to the functionality or production of certain products manufactured, or contracted to be manufactured, by the Company and are required to be reported in the 2017 calendar year covered by this specialized disclosure report. The Company conducted in good faith a reasonable country of origin inquiry regarding those conflict minerals that was reasonably designed to determine whether any of the conflict minerals originated in the Democratic Republic of the Congo or included adjoining countries, or are from recycled or scrap sources.

#### **Conflict Minerals Disclosure**

Based on a reasonable country of origin inquiry, the Company has no reason to believe that such necessary conflict minerals may have originated in the Democratic Republic of the Congo or an included adjoining country.

The Company’s reasonable country of origin inquiry was based on the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas. The Company made inquiry to all necessary purchasing and product engineering personnel at all divisions and subsidiaries worldwide to review material content data forms, product and component engineering specifications, bills of materials, product part codes, material certifications received and published industry material specifications to determine the metal composition of products and product components that were being manufactured or contracted to be manufactured, by the Company as well identification of vendor information.

It was determined that the Company does not utilize gold in any of the products it manufactured or contracted to be manufactured. Raw materials and components containing tin, tantalum and tungsten were identified and all of the Company’s businesses, divisions and subsidiaries were asked to provide vendor information for purchases of such raw materials or components containing these metals and utilized in products manufactured or contracted to be manufactured, by the Company.

The Company purchased an enterprise license to utilize an industry accepted standard system which is tailored to track the requests sent out to vendors and follow-up on requests that were not answered in a timely manner. These requests asked the Company’s vendors to complete the Responsible Minerals Initiative (“RMI”), (formerly the Conflict-Free Sourcing Initiative ) reporting template, a standardized reporting template developed by the RMI, an initiative of the Responsible Business Alliance and the Global e-Sustainability Initiative, that facilitates the transfer of relevant and necessary information through the supply chain regarding mineral country of origin and smelters and refiners being utilized.

Requests were sent to vendors supplying the Company’s divisions and subsidiaries with raw materials or components containing tin, tantalum and tungsten. The Company relied upon the answers provided by vendors on the RMI reporting template to determine the country of origin of the tin, tantalum and tungsten mineral and country of origin of, smelters and refiners being utilized with respect to such raw materials or components.

