



“CONFLICT MINERALS” CERTIFICATE OF ORIGIN

Supplier Name: Conductix, Inc.
Supplier Address: 1605 (1417) Industrial Pkwy
Harlan, IA 51537

Name/Title of Person Completing Certificate: Dave Douglas, Gen Mgr, US CoE

Product supplied to _____ consists of one or more of the following products manufactured at the location identified above:

1200/1400 Series Spring Reels, Irrigation Rings,
Conductor Bar Expansion Sections w/soldered jumper cables

The product listed above contains the following “conflict minerals” or their derivatives which are necessary to the functionality of the product and have been intentionally added (although in very small quantities):

- a. Cassiterite Yes _____ No X
- b. Columbite-tantalite Yes _____ No X
- c. Gold Yes _____ No X
- d. Wolframite Yes _____ No X
- e. Tantalum Yes _____ No X
- f. Tin Yes X No _____
- g. Tungsten Yes _____ No X

I certify that Conductix-Wampfler U.S.A. has conducted a reasonable country of origin inquiry, which was performed in good faith compliance with SEC regulations regarding the use of “conflict minerals” necessary to the manufacture of our product, and that we have determined that the conflict mineral noted above (tin – used in electrical soldering processes and in our sub-contracted tin plating processes) did not originate, in any form, from the Democratic Republic of the Congo or any of its neighboring countries. Furthermore, I have determined that none of our sources for the conflict mineral noted above originated from scrap or recycled sources, but originated as raw materials from the following countries per our supplier’s documentation**:

Belgium, Bolivia, Brazil, Indonesia, Malaysia, Peru, Thailand

Signature: 

Date Submitted: 1-29-18

**Investigation documents proving CX-WA USA suppliers’ compliance can be presented upon request.



“CONFLICT MINERALS” CERTIFICATE OF ORIGIN

Supplier Name: Conductix, Inc.
Supplier Address: 10102 F Street, or 4202 So. 102nd Street
Omaha, NE 68127

Name/Title of Person Completing Certificate: Dave Douglas, Gen Mgr, US CoE

Product supplied to _____ consists of one or more of the following products manufactured at the location identified above:

Slip Rings, Spring Reels, Motor-Driven Cable Reels

The product listed above contains the following “conflict minerals” or their derivatives which are necessary to the functionality of the product and have been intentionally added (although in very small quantities):

- | | | |
|------------------------|--------------------|-------------------|
| a. Cassiterite | Yes _____ | No <u>X</u> _____ |
| b. Columbite-tantalite | Yes _____ | No <u>X</u> _____ |
| c. Gold | Yes _____ | No <u>X</u> _____ |
| d. Wolframite | Yes _____ | No <u>X</u> _____ |
| e. Tantalum | Yes _____ | No <u>X</u> _____ |
| f. Tin | Yes <u>X</u> _____ | No _____ |
| g. Tungsten | Yes _____ | No <u>X</u> _____ |

I certify that Conductix-Wampfler U.S.A. has conducted a reasonable country of origin inquiry, which was performed in good faith compliance with SEC regulations regarding the use of “conflict minerals” necessary to the manufacture of our product, and that we have determined that the conflict mineral noted above (tin - used in electrical soldering processes) by CX-WA USA, did not originate, in any form, from the Democratic Republic of the Congo or any of its neighboring countries. Furthermore, I have determined that none of our sources for the conflict mineral noted above originated from scrap or recycled sources, but originated as raw materials from the following countries per our supplier’s documentation**:

Belgium, Bolivia, Brazil, Indonesia, Malaysia, Peru, Thailand

Signature: _____

Date Submitted: _____

1-29-18

**Investigation documents proving CX-WA USA suppliers’ compliance can be presented upon request.