C + C

INTERACTIVE ENVIRONMENTAL COMPLIANCE CORPORATION
3410 Creekview Drive
Bonita Springs, FL 34134
PHONE (631) 513-1558 FAX (239) 949-4831

February 10, 2012

Office of Enforcement and Compliance Assurance
Office of Federal Activities
International Compliance Assurance Division (2254A)
Environmental Protection Agency
1200 Pennsylvania Ave., NW.
Washington, DC 20460.

Re: C&C Metal Products Corp. EPA ID# NJD001717040
456 Nordhoff Place.
Englewood, NJ 07631

Dear Sirs:

This letter is written because the above named facility is an exporter of hazardous waste. Below is a description of the hazardous waste that was exported and manifested in 2011:

1. RQ Waste Environmentally Hazardous Substance Solid n.o.s.(Copper, Nickel, Zinc) Class 9, UN3077 PG III, F006

   *5343 pounds on 2/17/11
   *8351 pounds on 8/16/11

The amount of F006 waste exported in 2011 was 13,694 pounds.

2. RQ Waste cyanides, inorganic, solid, n.o.s. (brass, copper) Class 6.1, UN 1588, PG II, F009

   *9145 pounds on 2/17/11

The total amount of waste exported in 2011 was 22,839 pounds.

received
SDM 2/27/12

Route **EPA Mail**

To: US EPA

Mailstop: ARIEL RIOS SOUTH

Department: 2310A

Phone:

PKG Condition Certified

70072560000217917170

E.P.A
1200 Pennsylvania ave
Washington DC 20460

7007 2560 0002 1791 7170

CERTIFIED MAIL™

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT OF THE RETURN ADDRESS, FOLD AT DOTTED LINE

UNITED STATES POSTAGE
$ 05.64
02 1M
0008006120
FEB 15 2012
MAILED FROM ZIP CODE 07631

UNITED STATES POSTAGE
$ 00.11
02 1M
0008006120
FEB 16 2012
MAILED FROM ZIP CODE 07631

C&C METAL PRODUCTS
METAL CITY FINDINGS CO
456 NORDH
07631

All of the above noted waste was sent to the following facility for treatment:

Stablex Canada Inc. EPA ID# NYD980756415
760 Industrial Blvd.
Blainville, Quebec Canada J7C 3V4

Transporters

Transport Rollex Ltee EPA ID# NYF006000053
910 Lionel-Boulet Blvd.
Varennes, QC
J3X 1T6

Waste Minimization

The following conditions have contributed to the decreased amount of waste generated over the past few years:

1. We have increased the amount of rinse cycles on the plating baths to decrease the amount of waste generated from the plating lines.

2. Nickel and cyanide are collected in dragout tanks and transferred back into the plating baths which has decreased the amount of hazardous waste generated.

3. The waste is dried before shipping to decrease the total volume of the hazardous waste.

4. Over the past year most of the plating operations have been moved back to the facility in New Jersey.

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment."

Sincerely,

Sherry Schirripa
Consultant

approved by:

Willie Clark, Operations Manager, C&C Metal Products Corp.