



Substance Reporting:

The Ontario Ministry of Environment (MOE) has passed a new Act. The purpose of this act, and supporting regulation is to:

- Prevent pollution and protect human health and environment by reducing the use and creation of specific substances and
- Inform the public

Facility Information:

Site: Omex Manufacturing ULC
Address: 251 Lorne Avenue W, Stratford, Ont. N5A 6T7

General Information:

National Pollutant Release Inventory (NPRI) ID: 5809
Full-time Employee: 91
Canada SIC 4-digit code: Metal Stampings (3469)
U.S. SIC Code: Forging & Stamping (3321)
NAICS 6-digit code: Stamping (332118)
UTM Coordinates: 499550 (east), 4800700 (north) Zone 17
Public Contact: Mr. Richard A Slawek, General Manager
 519-273-5760 ext. 3224

Substance Information:

Substance Name:	Primary Use in the Facility	Enters (tonnes)	Created (tonnes)	Releases (tonnes)	Disposal (tonnes)	Transfer (tonnes)	Contained in product(tonnes)
Chromium (and its compounds)	Chromium is a component of stainless steel used for its corrosion prevention properties & used to make parts.	>100 to 1,000	0	0	0	3.90	>100 to 1,000
Nickel (and its compounds)	Nickel is a component in stainless steel used to make parts.	>100 to 1,000	0	0	0	1.95	>100 to 1,000

Certification:

As of May 11, 2015 I certify that I have read the reports on the toxic reductions plan for chromium (and its compounds) and nickel (and it compounds) and I am familiar with their contents and to my knowledge the information contained in this report is factually accurate and the reports comply with the Toxics Reduction Act 2009 and Ontario Regulation 455/09 made under the act.

Signed: May 11, 2015

