

## West-Tech Finishing Inc.

### Ontario's Toxic Reduction Act - Public Report

**Date of Most Recent Plan Report Date**

13-Jun-17  
13-Jun-17

**This Public Report covers the following group of substances:**

Substance Name	Chemical Abstracts Service (CAS) No.
Sulphuric Acid	7664-93-9

#### Objectives and Targets of the Plan

The facility has set the following specific objectives intended to support the above Statement of Intent through ongoing efforts to reduce the creation and/or release of toxic substances through

*All Substances* The development and implementation of programs to improve energy efficiency and minimize emissions.

There have been no targets set for these objectives

#### Facility Identification and Address

<b>Company Name</b>	West-Tech Finishing Inc.
<b>Facility Name</b>	West-Tech Finishing Inc.
<b>Facility Physical Address</b>	
Street	3-8065 Huntington Road
City	Vaughan
Province	Ontario
Postal Code	L4H 3T9
<b>Facility Mailing Address</b>	Same as above
<b>Facility Location-Geographical Reference</b>	Zone 17U
<i>*Expressed as UTM Coordinates within the NAD82 data set</i>	UTM Easting 608811
	UTM Northing 4847933
<b>Number of full-time employees</b>	20
<b>National Pollutant Release Inventory (NPRI) Identification Number</b>	10509
<b>Ontario Regulation 127/01 Identification Number</b>	N/A

#### Parent Company Identification and Address

<b>Parent Company Information</b>	
Name	West-Tech Finishing Inc.
Street Address	3-8065 Huntington Road
City	Vaughan
Province	Ontario
Postal Code	L4H 3T9
<b>Percent Ownership</b>	100%

#### Primary North American Industry Classification System (NAICS) Code

##### North American Industry Classification System (NAICS)

The six-digit NAICS Canada code: 332810 – Coating, Engraving, Heat Treating and Allied Activities

#### Company Contact Information

<b>Public Contact</b>	
Name	Bob Ford
Position	General Manager
Address	Same as Facility
Phone No.	905-264-2643

#### Parent Company Contact Information

See Company Contact Information above

#### Progress Towards Implementation of the Plan

No technically and economically feasible toxic substance reduction options have been identified in this plan. As such no options are available to be implemented.

#### Additional Reduction Activities

Approx. 99% of the H2SO4 passing through the scrubber (10% product) is captured and neutralized by Wastewater Treatment prior to release.  
Approx. 90% Drag out of H2SO4 which goes to a tank, where it is diluted and finally neutralized in the Wastewater Treatment before release.

#### Toxic Substance Accounting

Compound	CAS No.	Year	Used / Entering Process (Tonnes/year)	Created (Tonnes/year)	Released to Air (Tonnes/year)	Released to Land (Tonnes/year)	Released to Water (Tonnes/year)	Contained in Product (Tonnes/year)	Transfers for Disposal (Tonnes/year)
Sulphuric Acid	7664-93-9	2016	8.456	--	0.008456	--	--	--	--
		2015	8.921	--	0.008921	--	--	--	--
Year / Year Change		Percent (%)	-5%	--	-5%	--	--	--	--
		Mass (Tonnes)	-0.47	--	0.00	--	--	--	--

#### Plan Amendments

There were no amendments made to the Plan during 2016.

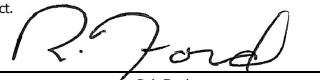
#### Other Toxic Substances Requiring Plans to be Prepared

Not Applicable

#### Certification

As of June 13, 2017, I certify that I have read the reports on the toxic substance reduction plans for the above listed compounds, and to my knowledge the information contained in the report is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under the Act.

**Highest Ranking Employee / Certifying Official:**

  
Bob Ford  
General Manager