

Contents

- 1. General Information
- 2. Summary of Releases, Disposals and Recycling
- 3. Releases to Air, Water and Land
- 4. On-site and Off-site Disposals
- 5. Recycling
- 6. Reasons for Adding or Removing Substance(s)
- 7. Special Reports
- 8. Feedback

General Information

Report Details

Report Year: 2024
Report Type(s)/Program(s): NPRI
Report Status: Completed
Submitted Date:
Report Creation Type: Prepopulated
Company Idm Id: 15353
Facility Idm Id: 7430

Company Information

Legal Name: West-Tech Finishing Inc.
Business Number: 122602493
Mailing Address: General Delivery 3 8065 Huntington Road, Vaughan, Ontario, L4H 3T9, Canada
Website: http://www.west-tech.ca

Contacts

Contact Type	Name	Phone	Extension	Email	Position	Correspondence Language	Company Name
Technical Contact	Glen Attridge	905-264-2643		glenattridge@west-tech.ca	Co General Manager	English	
Certifying Official	Glen Attridge	905-264-2643		glenattridge@west-tech.ca	Co General Manager	English	
Public Contact	Glen Attridge	905-264-2643		glenattridge@west-tech.ca	Co General Manager	English	
Contractor Contact	Douglas McLaren	416-219-2793		doug.mclaren@dmclconsulting.com	Environmental Engineer (consultant)	English	13577252 Canada Inc.

Facility Information

Facility Name: WEST-TECH
Physical Address: 3 8065 Huntington Road, Vaughan, Ontario, L4H 3T9, Canada
Latitude and longitude: 43.776501, -79.647868
Primary NAICS Code: 332810
Number of full-time employee equivalents: 48
Is this a portable facility?: No

Identifiers, Licences, and Permit Numbers

Type of Identifier or Issuing Agency of Permit	Identifier or Permit Number
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National Pollutant Release Inventory Identifier	29221
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General Reporting Questions

Do you want to report any Part 1A substances?: Yes

Do you want to report any Part 1B substances?: No

Is the facility subject to the Chromium Electroplating, Chromium Anodizing and Reverse Etching Regulations (SOR/2009-162)?: No

Do you want to report any Part 2 substances?: No

Did wood preservation using creosote occur at the facility, and were PAHs released, disposed of, or transferred as a result of wood preservation using creosote?: No

Do any of the following activities take place at the facility, regardless of the number of employees at the facility?: None

Do employees at the facility work a total of 20 000 hours or more AND do any of the following activities take place at the facility?: None

Do you want to report any Part 4 substances?: No

Do you want to report any Part 5 substances?: No

Does the facility have a P2 Plan?: Yes

Did the facility complete any pollution prevention activities in the current NPRI reporting year?: No

Did the facility operate one or more electricity generating units that had a capacity of 25 MW or more and that distributed or sold to the grid 33% or more of its potential electrical output in the calendar year?: No

Summary of Releases, Disposals and Recycling

Parts 1-3 Substances

CAS RN	Substance Name	Substance Part	Releases	Releases to All Media < 1 tonnes	Disposals	Recycling	Unit	Nature of activities	Required / Voluntary
7664-93-9	Sulphuric acid	1A	0.01135				tonnes	As a physical or chemical processing aid	Required

Releases to Air, Water and Land

Releases to Air, Water and Land

CAS RN	Substance Name	Substance Part	Type	Release Category	Basis of Estimate	Detail Code	Quantity	Unit
7664-93-9	Sulphuric acid	1A	Releases to air	Stack or Point Releases	C - Mass Balance		0.01135	tonnes

Reasons for Change, Releases to Air and Land Comments, and Substance Release Comments

CAS RN	Substance Name	Substance Part	Reasons for Change	Nature of "Other Non-Point Releases" release comments	Nature of "Other" land release comments	Substance Release Comment
7664-93-9	Sulphuric acid	1A	No significant change			

Parts 1-3 Substances Quarterly Percentage Breakdown

CAS RN	Substance Name	Substance Part	January - March %	April - June %	July - September %	October - December %
7664-93-9	Sulphuric acid	1A	25	25	25	25

On-site and Off-site Disposals

Reasons for Disposal, Reasons for Change and Substance Disposal Comments

CAS RN	Substance Name	Substance Part	Reasons for Disposal	Reasons for Change	Substance Disposal Comments
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7664-93-9	Sulphuric acid	1A		No significant change	
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Recycling

Reasons for Recycling, Reasons for Change and Substance Recycling Comments

CAS RN	Substance Name	Substance Part	Reasons for Recycling	Reasons for Change	Substance Recycling Comments
7664-93-9	Sulphuric acid	1A		No significant change	

Reasons for Adding or Removing Substance(s)

Special Reports

Pollution Prevention Plan

Plan was prepared or implemented for another government jurisdiction: Yes

Pollution Prevention Plans - Comments: MECP's former TRA based plan to reduce H2SO4 emissions

Plan was prepared or implemented on a voluntary basis: No

Reasons no pollution prevention activities were completed: Substance, process or technology alternatives are unknown or unavailable

Feedback

Specify your level of satisfaction: Completely satisfied. The reporting system works well and saves me time.