INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE AND ENFORCEMENT BRANCH

PART 70 OPERATING PERMIT
CERTIFICATION

Source Name: Altec Engineering, LLC
Source Address: 2944 Gateway Drive, Elkhart, Indiana 46514
Part 70 Permit No.: T039-43965-00519

This certification shall be included when submitting monitoring, testing reports/results or other documents as required by this permit.

Please check what document is being certified:

- Annual Compliance Certification Letter
- Test Result (specify) _____
- Report (specify) _____
- Notification (specify) _____
- Affidavit (specify) _____
- ☑ Other (specify) Subpart WWWW Semi-annual Compliance Report

I certify that, based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Signature: Gary Robinson

Printed Name: **Gary Robinson**

Title/Position: **President**

Date: **January 15, 2026**

SEMIANNUAL COMPLIANCE REPORT
40 CFR PART 63, SUBPART WWWW

SECTION I GENERAL INFORMATION

Operating Permit Number	Facility ID Number
039-43965-00519	039-00519

Source Name: Altec Engineering, LLC

Mailing Address: 2401 W. Mishawaka Rd.

City	State	Zip
Elkhart	IN	46517

Facility Street Address (if different than Mailing Address): 2944 Gateway Drive

City	State	Zip
Elkhart	IN	46514

Facility Local Contact Name	Title	Phone
Derek DeGraff	H.R. Director	(574) 293-1965 x 225

Basis for this notification (relevant standard or other requirement)	Compliance Period *
40 CFR 63, Subpart WWWW, Reinforced Plastic Composites Production	**7/1/25 - 12/31/25**
Initial Compliance Date	**4/21/2006**

* 1st Semi-annual Report is due 1/31/07 for the period of 4/21/06 to 12/31/06. Each subsequent report is due 7/31 or 1/31.

SECTION II CERTIFICATION

Based upon information and belief formed after a reasonable inquiry, I, as a responsible official of the aforementioned facility, certify that the information contained in this report is accurate and true to the best of my knowledge. The aforementioned facility (has / has not) **has** complied with the relevant standard or any other applicable requirements in the relevant standard [63.9(h)(2)(i)(G)].

NOTE: If "has not" was entered you must also fill out Section X, Deviations.

Name of Responsible Official	Title	Date
Gary Robinson	President	1/15/2026

Signature of the Responsible Official

Note: Responsible official is defined under 63.2 as any of the following: the president, VP, secretary, or treasurer of the company that owns the plant; the owner of the plant; the plant engineer or supervisor; a government official of the plant is owned by the Federal, State, City, or County Government or a ranking military officer if the plant is located on a military installation.

SECTION III

Describe the methods you used to determine compliance. [63.9(h)(2)(i)(A)]

	The source has complied with the standard by meeting the individual organic HAP emission limits for each operation listed in Table 3 of Subpart WWWW. [40 CFR §63.5810(a)]

x	The source will use one of the following emission averaging options to demonstrate compliance with the HAP emission limits stated in Table 3 of Subpart WWWW. The source began collecting the information required to demonstrate compliance on the initial compliance date.
	Demonstrate that the average individual organic HAP emission limit for each combination of operation type, resin application method, or gelcoat type meets the limits specified in Table 3 of Subpart WWWW. [40 CFR §63.5810(b)]
x	Demonstrate compliance with a source wide weighted average emission limit. [40 CFR §63.5810(c)]
	Meet the organic HAP emission limit for one application method and use the same resin for all application methods for that resin type. [40 CFR §63.5810(d)]
	The source has used an add-on control device to meet the organic HAP emission limits specified in Table 3 of Subpart WWWW.
	The source was not required to take action pursuant to the SSM Plan.
	The source was required to take action pursuant to the SSM Plan.
Additional information required by 40 CFR §63.10(d)(5)(i) for control devices:	

WORK PRACTICE STANDARDS

x	The source has only used cleaning materials that contain no organic HAP.
	The source does not use cleaning solvents that contain HAP. Except styrene may be used as a cleaner in closed systems, and organic HAP containing cleaners may be used to clean **cured** resin from application equipment. Application equipment includes any equipment that directly contacts resin.
x	The source has maintained all HAP containing storage containers closed or covered except when adding or removing materials. Bulk storage tanks are vented only as necessary for safety.
	The source has complied with the work practice standards for mixing operations by:
	This source does not perform any mixing in containers with a capacity of 5 gallons or more.
x	Using mixing covers with no visible gaps present in the mixing covers except that gaps of up to one (1) inch are used around the mixing shafts and any required instrumentation
x	All mixer vents are closed while actual mixing occurs except for venting that occurs during the addition of materials or as necessary for safety venting prior to the addition of materials
x	All mixer covers are closed while actual mixing occurs except during the addition of materials or changing mixing covers

SECTION IV

Describe the results of any performance tests, opacity or visible emission observations, continuous monitoring system performance evaluations, and/or other monitoring procedures or methods that were conducted. [63.9(h)(2)(i)(B)]

x	No performance tests, opacity or visible emission observations, or continuous monitoring system performance evaluations were conducted or required during the compliance period.
	The results of performance tests, opacity or visible emission observations, or continuous monitoring system performance evaluations yielded the following result:
	There were no deviations from any emission limitations during the compliance period.
	There were no deviations from any continuous monitoring parameter during the compliance period and there were no periods that the continuous monitoring system was out of control.
	The following deviations from either an emission limitation or continuous monitoring parameter were recorded and/or reported during the compliance period: (Also fill out Section X.)

Total operating time during the compliance period: ____ Hours

Number	Date	Start Time	End Time	Duration	Percent	Description Code & Cause	Corrective Action
Total Duration and Percent of Deviation							

Description Code: 1 = Deviation from Organic HAP Emission Limit
2 = Deviation from Average Hourly Operating Temperature
3 = Deviation from Blower Amperage or Frequency

SECTION V

Describe the methods you will use to determine continuous compliance, including a description of monitoring and reporting requirements and test methods. [63.9(h)(2)(i)(c)]

	The source will continue to use resins and gelcoats that individually meet the organic HAP limits of Table 3 of Subpart WWWW.
x	The source will continue to use resins and gelcoats that when averaged, meet the organic HAP limits of Subpart WWWW using the calculation methods described in 40 CFR §63.5810(b), (c), or (d).

	The source will continue to use an add-on control device to meet the organic HAP emission limits.
x	The source will continue to only use cleaning materials (except styrene in closed systems and materials used to clean cured resin from application equipment) that contain no organic HAP.
x	The source will continue to maintain all HAP containing storage containers closed or covered except when adding or removing materials. Bulk storage tanks will only be vented only as necessary for safety.
x	The source will continue to comply with the work practice standards for mixing operations by:

x	Using mixing covers with no visible gaps present in the mixing covers except that gaps of up to one (1) inch are used around the mixing shafts and any required instrumentation
x	All mixer vents will continue to be kept closed while actual mixing occurs except for venting that occurs during the addition of materials or as necessary for safety venting prior to the addition of materials
x	All mixer covers will continue to be kept closed while actual mixing occurs except during the addition of materials or changing mixing covers

SECTION VI

Describe the type and quantity of HAP emitted by the source (or surrogate pollutants if specified in the relevant standard), reported in units and averaging times and in accordance with the test methods specified in the relevant standard. [63.9(h)(2)(i)(D)]

Source ID	Source Location	Source Description	HAPs Used Examples: Styrene, Methyl Methacrylate (MMA)	HAPs (tons) emissions*
039-00519	2944 Gateway Elkhart, IN	Manufacturing RPC products using resins and gel coats	Styrene, Methyl Methacrylate	0

* Based upon most recent Calendar Year Actual Emissions for all resin & gel coat usage.

SECTION VII

If the relevant standard applies to both major and area sources, you must attach an analysis demonstrating whether the affected source is a major source (using the emissions data generated for this notification. [63.9(h)(2(i)(E)]

x	This source has potential HAP emissions of greater than 10 tons of a single HAP or 25 tons of combined HAP per year.
	This source is an area source that has recently become a major source.

SECTION VIII

Describe the air pollution control equipment (or method) for each emission point, including each control devise (or method) for each HAP and the control efficiency (percent) for each control devise (or method). [63.9(h)(2)(i)(F)]

x	The source does not use control equipment to comply with this regulation.
	The source uses the following control equipment to comply with this regulation.

Control ID	Control Location	Equipment Type	Device ID	Capture Efficiency	Control Efficiency	Overall Control	HAPs Controlled

SECTION IX

Did you submit an application for construction or reconstruction under 63.5(d) that contained preliminary or estimated data? [63.9(h)(5)]

NO		NO		NA	

If you answered yes, provide actual emission data or other corrected information below.

SECTION X Deviations

Describe any deviations from the standard, the extent of the deviation, and whether the deviation has been corrected.

SECTION XI Additional Information