

Tier II Emergency and Hazardous Chemical Inventory

Facility Name: Emerson Automation Solutions Final Control US LP **Facility ID:** 9573

Reporting Period From January 1, 2025 to December 31, 2025

☒ Annual ☐ Update ☐ Revised ☒ Facility Information has changed from the last submission

Facility Identification				Owner/Operator Details	
Facility ID:	9573	Lat/Long:	42.0292/-71.2476	Name:	Emerson Automation Solutions Final Control US LP
Facility Name:	Emerson Automation Solutions Final Control US LP			Address:	55 Cabot Blvd Mansfield, MA 02048, United States
Maximum Occupants:	150			Phone:	508-594-4484 Email: Michael.lannino@emerson.com
Physical Location:	55 Cabot Blvd, Mansfield, MA 02048	Nature of Business:	Manufacture, Build and Test Steam Valves for the Nuclear Power Industry and The US Navy		
County:	Bristol County	NAICS Code:	332911		
Fire Department:		SIC Code:	3491		
Phone:	508-594-4484	Dun and Brad No:	079366602		
☒ Manned ☐ Unmanned		EIN ID(Tax Number):			
Email:	Michael.lannino@emerson.com	FTE:	130		
Subject to EPCRA Section 312 (Annual Inventory)? ☒ Yes ☐ No Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ No Subject to Section 112r of Clean Air Act (CAA)? ☐ Yes ☒ No RMP Facility ID: Subject to EPCRA Section 313 (Toxic Release Inventory - TRI)? ☐ Yes ☒ No TRI Facility ID:				Parent Company Details Name: Emerson Electric Co Dun and Brad No: Address: 8000 W Florissant Ave St. Louis, MO 63136, United States Phone: Email:	
Mailing Address Company Name: Emerson Automation Solutions Final Control US LP Attention: EHS/Facilities Manager Street Address 1: 55 Cablot Blvd Street Address 2: City: Mansfield State: MA Zip: 02048 Phone: 508-594-4484 Country: United States				Tier II Information Contact Name: Michael lannino Title: EHSFacilities Manager Phone: 508-594-4484 24 Hr.Phone: 774-284-5822 Email: Michael.lannino@emerson.com	
Facility Emergency Planning Coordinator Name: Michael lannino Title: EHSFacilities Manager Phone: 508-594-4484 24 Hr.Phone: 774-284-5822 Email: Michael.lannino@emerson.com					
Emergency Contacts					
Name	Title	Phone	24 Hr.Phone	Email	
Michael lannino	EHSFacilities Manager	508-594-4484	774-284-5822	Michael.lannino@emerson.com	
Andy Kucksdorf	Plant Manager	508-594-4489	641-485-2216	andrew.kucksdorf@emerson.com	
Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 4, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. Michael lannino, EHSFacilities Manager 1/21/2026 9:57:03 AM 508-594-4484 Michael lannino Name and official title of owner/operator or authorized representative Date Signed Telephone Number Signature				Optional Attachments ☐ Site Plan ☐ Site Coordinate Abbreviations ☐ Other Safeguard measures ☒ Facility Emergency Response Plan	

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Facility Name: Emerson Automation Solutions Final Control US LP Facility ID: 9573

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Chemical Description	Physical Hazards	Health Hazards																																		
Chemical ID: 276572 Check if Chemical Information is changed from the last submission: ☒ CAS #: 7664-93-9 Trade Secret: ☐ Chemical Name: Sulfuric acid EHS: ☒ Contains EHS: ☐ Exceeds TPQ: ☒ EHS Name: Sulfuric acid ☒ Pure ☐ Mix ☐ Solid ☒ Liquid ☐ Gas MSDS / SDS Chemical Added On: Check if the chemical is below reporting threshold: ☐	☐ Combustible dust ☒ Corrosive to metal ☐ Explosive ☒ Flammable (gases, aerosols, liquids, or solids) ☐ Gas under pressure ☐ Hazard Not Otherwise Classified (HNOC) ☐ In contact with water emits flammable gas ☐ Organic peroxide ☐ Oxidizer (liquid, solid or gas) ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Self-reactive	☐ Acute toxicity (any route of exposure) ☐ Aspiration hazard ☐ Carcinogenicity ☐ Germ cell mutagenicity ☐ Hazard Not Otherwise Classified (HNOC) ☐ Reproductive toxicity ☐ Respiratory or skin sensitization ☐ Serious eye damage or eye irritation ☐ Simple asphyxiant ☒ Skin corrosion or irritation ☐ Specific target organ toxicity (single or repeated exposure)																																		
Inventory	Storage Codes & Location																																			
Max Daily Amt (lbs): 3072 Max Daily Amt Code: 04 Avg Daily Amt (lbs): 3072 Avg Daily Amt Code: 04 Max Amt in Largest Container (lbs): 3072 No of days onsite: 365	<table border="1"> <thead> <tr> <th>Container Type</th> <th>Pressure</th> <th>Temperature</th> <th>Storage Location</th> <th>Description</th> <th>Max Amt At Location(lbs)</th> </tr> </thead> <tbody> <tr> <td>[R]Other Desc: Battery</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>(Total Qty 7)Fork Lifts - Power Jacks on Manufacturin g Floor</td> <td></td> <td>3072</td> </tr> <tr> <td>[R]Other Desc: Battery</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>Genie Lift on Manufacturin g Floor</td> <td></td> <td>250</td> </tr> <tr> <td>[R]Other Desc: Battery</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>Floor Washing Machine on Manufacturin g Floor</td> <td></td> <td>240</td> </tr> <tr> <td>[R]Other Desc: Battery</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>Floor Sweeper on Manufacturin g Floor</td> <td></td> <td>52</td> </tr> </tbody> </table>	Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)	[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	(Total Qty 7)Fork Lifts - Power Jacks on Manufacturin g Floor		3072	[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	Genie Lift on Manufacturin g Floor		250	[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	Floor Washing Machine on Manufacturin g Floor		240	[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	Floor Sweeper on Manufacturin g Floor		52					
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SHIPMENT DETAILS

Mode of Shipment:	Trucks	Maximum Capacity Per Vessel:	600	Carrier:	Energys
Shipment Frequency Count:	1	Maximum Shipment Quantity at One Time:	600	Carrier Address:	617 N. Ridgeview Dr., Warrensburg, MO 64093-
Shipment Frequency Period:	Year	Average Annual Shipment Quantity:	271	Carrier Phone:	660-429-2165
Physical State In Transit:	Liquid	Routes of Travel:	I 495 or I 95 to route 140 to Mansfield. From 140 turn on to West St. to Forbes Blvd to 55 Cabot Blvd.	Carrier 24 Hr Phone:	800-424-9300

Chemical Description	Physical Hazards	Health Hazards				
Chemical ID: 276573 Check if Chemical Information is changed from the last submission: ☒ CAS #: N/A Trade Secret: ☐ Chemical Name: Various Oils EHS: ☐ Contains EHS: ☐ Exceeds TPQ: ☐ EHS Name: ☐ Pure ☒ Mix ☐ Solid ☒ Liquid ☐ Gas Chemical Added On: Check if the chemical is below reporting threshold: ☐	☐ Combustible dust ☐ Corrosive to metal ☐ Explosive ☐ Flammable (gases, aerosols, liquids, or solids) ☐ Gas under pressure ☐ Hazard Not Otherwise Classified (HNOC) ☐ In contact with water emits flammable gas ☐ Organic peroxide ☐ Oxidizer (liquid, solid or gas) ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Self-reactive	☐ Acute toxicity (any route of exposure) ☐ Aspiration hazard ☐ Carcinogenicity ☐ Germ cell mutagenicity ☐ Hazard Not Otherwise Classified (HNOC) ☒ Reproductive toxicity ☐ Respiratory or skin sensitization ☐ Serious eye damage or eye irritation ☐ Simple asphyxiant ☐ Skin corrosion or irritation ☐ Specific target organ toxicity (single or repeated exposure)				
Inventory	Storage Codes & Location					
Max Daily Amt (lbs): 21000 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 Max Amt in Largest Container (lbs): 4100 No of days onsite: 365	Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)
	[R]Other Desc: Production Area	[1]Ambient pressure	[4]Ambient temperature	Production Area	Production Area	12500
	[D]Steel drum	[1]Ambient pressure	[4]Ambient temperature	Oil/Chemical Room	Oil/Chemical Rom	2400
	[R]Other Desc: Electrical Site Transformers (Qty 2)	[1]Ambient pressure	[4]Ambient temperature	Electrical Site Transformers (Qty 2)	Electrical Site Transformers (Qty 2)	5300

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SHIPMENT DETAILS		
Mode of Shipment:	Maximum Capacity Per Vessel:	Carrier:
Shipment Frequency Count:	Maximum Shipment Quantity at	Carrier Address: MA
Shipment Frequency Period:	One Time:	Carrier Phone:
Physical State In Transit:	Average Annual Shipment	Carrier 24 Hr
	Quantity:	Phone:
	Routes of Travel:	

Chemical Amount Range Code & Description		
#	Code	Amount Range
1	01	[01] 0-99
2	02	[02] 100-499
3	03	[03] 500-999
4	04	[04] 1,000-4,999
5	05	[05] 5,000-9,999
6	06	[06] 10,000-24,999
7	07	[07] 25,000-49,999
8	08	[08] 50,000-74,999
9	09	[09] 75,000-99,999
10	10	[10] 100,000-499,999
11	11	[11] 500,000-999,999
12	12	[12] 1,000,000-9,999,999
13	13	[13] 10,000,000- Greater than 10 million