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

Reporting Pe	riod From Janua	ary 1, 2023 to Dec	cember 31, 2023
☑ Annual	□ Update	☐ Revised	lacktriangledown Facility Information has changed from the last submission
Facility Iden	tification		

⊡ Alliluai ⊔ Op	uale 🗀 Keviseu 🖭 i	acility illiorillation lia	is changed from th	e iast subillission					
Facility Identification					Owner/Op	erator D)etails		
Facility ID: Facility Name: Maximum Occupants:	9573 Emerson Automation Solutions Control US LP 150	s Final Lat/Long:	4	2.0292/-71.2476	Name: Address:		Emerson Automation So 55 Cabot Blvd Mansfield, MA 02048, U 508-594-4484	Jnited States	ntrol US LP nel.lannino@emerson.com
Physical Location:	55 Cabot Blvd, Mansfield, MA	Nature of B		Manufacture, Build an	d	mnany			
County: Fire Department: Phone: ☑ Manned ☐ Unma	02048 Bristol County 508-594-4484 unned	NAICS Cod SIC Code: Dun and Bi EIN ID(Tax	ti II Nde: 3 rad No: 0	Test Steam Valves for the Nuclear Power Industry and The US Navy 132911 1491 179366602	Name: Dun and Bi Address: Phone:	•	Emerson Electric Co 8000 W Florissant Ave St. Louis, MO 63136, U	nited States Email:	
Email:	Michael.lannino@emerson.cor	m FTE:	1	30					
Subject to EPCRA Sec	ction 312 (Annual Inventory)?			☑ Yes ☐ No	Tier II Info	rmation	Contact		
Subject to Emergency	Planning under Section 302 of E	EPCRA (40 CFR part 3	55)?	☑ Yes □ No	NI		Michael Iannino		
Subject to Section 112	r of Clean Air Act (CAA)?			☐ Yes ☑ No			EHSFacilities Manager 508-594-4484	24 Hr.Ph	one: 774-284-5822
RMP Facility ID: Subject to EPCRA Sec	ction 313 (Toxic Release Invento	ry - TRI)?		☐ Yes ☑ No	Email:		Michael.lannino@emer	son.com	
TRI Facility ID:									
Mailing Address					Facility En	nergeno	y Planning Coordinate	or	
Company Name: Attention: Street Address 1: Street Address 2: City: Zip: Country:	Emerson Automation Solutions EHS/Facilities Manager 55 Cablot Blvd Mansfield 02048 United States	s Final Control US LP State: Phone:	MA 508-594-448	4	Name: Title: Phone: Email:		Michael lannino EHSFacilities Manager 508-594-4484 Michael.lannino@emer	24 Hr.Ph son.com	one: 774-284-5822
Emergency Contacts									
Name		Title		Phone	2	24 Hr.Ph	ione	Email	
Michael Iannino		EHSFacilities Manage	er	508-594-4484	7	774-284	-5822	Michael.lannino	@emerson.com
Andy Kucksdorf		Plant Manager		508-594-4489	6	641-485	-2216	andrew.kucksdo	rf@emerson.com
	nder penalty of law that I have pu						h 4, and that based on r	my Opt	ional Attachments Site Plan
Michael Iannino, EHSF	,	,	1/24/2024 12	•	594-4484	•	Michael lannino		Site Coordinate Abbreviations
Name and official title	of owner/operator or authorized	representative	Date Signed	Telep	ohone Number	r 5	Signature		Other Safeguard measures
								N	Facility Emergency Response Plan

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Reporting Period From January 1, 2023 to December 31, 2023

Chemical Description	Physical Hazards	Health Hazards
Chemical ID: 237354 Check if Chemical Information is □	☐ Combustible dust	☐ Acute toxicity (any route of exposure)
Check if Chemical Information is changed from the last submission:	☑ Corrosive to metal	☐ Aspiration hazard
CAS #: 7664-93-9	☐ Explosive	☐ Carcinogenicity
Trade Secret:	☐ Flammable (gases, aerosols, liquids, or solids)	☐ Germ cell mutagenicity
Chemical Name: Sulfuric acid EHS: ✓ Contains EHS: ☐ Exceeds TPQ: ✓	☐ Gas under pressure	☐ Hazard Not Otherwise Classified (HNOC)
EHS Name: Sulfuric acid	☐ Hazard Not Otherwise Classified (HNOC)	☐ Reproductive toxicity
☑ Pure ☐ Mix ☐ Solid ☑ Liquid ☐ Gas MSDS	☐ In contact with water emits flammable gas	☐ Respiratory or skin sensitization
<u>/SDS</u>	☐ Organic peroxide	☐ Serious eye damage or eye irritation
Chemical Added On: Check if the chemical is below	Oxidizer (liquid, solid or gas)	☐ Simple asphyxiant
reporting threshold:	Pyrophoric (liquid or solid)	☑ Skin corrosion or irritation
	☐ Pyrophoric gas	☐ Specific target organ toxicity (single or repeated
	☐ Self-heating	exposure)
	☐ Self-reactive	
Inventory	Stor	age Codes & Location
Max Daily Amt (lbs): 3072	Container Type Pressure Temperature	Storage Description Max Amt At
Max Daily Amt Code: 04	[R]Other [1]Ambient [4]Ambient	Location Location(lbs) (Total Qty 3072
Avg Daily Amt (lbs): 3072	Desc: Battery pressure temperature	7)Fork Lifts -
Avg Daily Amt Code: 04		Power Jacks on
Max Amt in Largest Container (lbs): 3072		Manufacturin
No of days onsite: 365	I TOTAL LI LA	g Floor
	[R]Other [1]Ambient [4]Ambient Desc: Battery pressure temperature	Genie Lift on Manufacturin 250
		g Floor
	[R]Other [1]Ambient [4]Ambient Desc: Battery pressure temperature	Floor Washing
	pressure temperature	Machine on
		Manufacturin
	[R]Other [1]Ambient [4]Ambient	g Floor 52
	Desc: Battery pressure temperature	Sweeper on
		Manufacturin g Floor
		911001

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Reporting Period From January 1, 2023 to December 31, 2023

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

Chemical ID: 237355 Check if Chemical Information is changed from the last submission: CAS #: N/A Trade Secret:	Chemical Description		Physical Haz	zards		Heal	Ith Hazards	
Corrosive to metal		☐ Combustible of	dust			• . •	e of exposure)	
Trade Secret:	changed from the last submission:	☐ Corrosive to r	netal		☐ Aspir	ation hazard		
Chemical Name:	1 2 7 7 7 2	☐ Explosive			☐ Carc	inogenicity		
EHS:		☐ Flammable (g	ases, aerosols,	liquids, or solids)	☐ Germ	n cell mutagenicity		
Pure Mix Solid Liquid Gas In contact with water emits flammable gas Respiratory or skin sensitization Serious eye damage or eye irritation Serious eye damage or eye irritation Simple asphyxiant Skin corrosion or irritation Skin corrosion or irritation Skin corrosion or irritation Self-heating Self-heating Self-heating Self-reactive Storage Codes & Location Max Daily Amt (lbs): 21000 Max Daily Amt (lbs): 16000 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 Area Are		☐ Gas under pro	essure		☐ Haza	ard Not Otherwise	Classified (HNOC)	
Chemical Added On: Check if the chemical is below reporting threshold: Organic peroxide Organic peroxide Oxidizer (liquid, solid or gas) Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Self-heating Self-reactive Inventory Storage Codes & Location Max Daily Amt (lbs): 21000 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06	EHS Name:	☐ Hazard Not C	therwise Classi	fied (HNOC)	☑ Repr	oductive toxicity		
Check if the chemical is below reporting threshold: Oxidizer (liquid, solid or gas) Simple asphyxiant Skin corrosion or irritation Interest Skin corrosion Skin corrosion Oxidizer (liquid, solid or solid) Skin corrosion or irritation Skin corrosion Oxidizer (liquid, solid or solid) Skin corrosion Skin corrosion Oxidizer (liquid, solid or solid) Oxidizer (liquid, solid or solid	☐ Pure ☑ Mix ☐ Solid ☑ Liquid ☐ Gas	☐ In contact with	n water emits fla	ammable gas	☐ Resp	iratory or skin sen	sitization	
reporting threshold: Oxidizer (liquid, solid or gas)		Organic pero	kide		☐ Serio	ous eye damage or	r eye irritation	
Pyrophoric (liquid or solid) Skin corrosion or irritation Specific target organ toxicity (single or repeated exposure)	· · · · · · · · · · · · · · · · · · ·	Oxidizer (liqui	d, solid or gas)		☐ Simp	le asphyxiant		
Self-heating exposure	reporting unconoid.	Pyrophoric (lie	quid or solid)		☐ Skin	corrosion or irritati	on	
Inventory Storage Codes & Location Max Daily Amt (lbs): 21000 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06		☐ Pyrophoric ga	ıs		☐ Spec	ific target organ to	xicity (single or repea	ated
Inventory Storage Codes & Location Max Daily Amt (lbs): 21000 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 Inventory Storage Codes & Location Container Type Pressure Temperature Storage Location [R]Other [1]Ambient [4]Ambient Production Area 12500 Avg Daily Amt Code: 06 Avg Daily Amt Code: 06		☐ Self-heating			exposure	e)		
Max Daily Amt (lbs): 21000 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 Max Daily Amt Code: 06 Container Type Pressure Temperature Location Location Location(lbs) [R]Other Desc: Production Production Area Production Area Area		☐ Self-reactive						
Max Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06	Inventory			Storag	e Codes & Loc	cation		
Avg Daily Amt Code: 06 Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 [R]Other	, ,	Container Type	Pressure	Temperature		Description		
Avg Daily Amt (lbs): 16000 Avg Daily Amt Code: 06 Avg Daily Amt Code: 06	Max Daily Amt Code: 06	[R]Other	[1]Ambient	[4]Ambient		Production Area		1
Ava Daily Amt Code: 06	Avg Daily Amt (lbs): 16000		pressure		Area			1
	Avg Daily Amt Code: 06	2	[1]Ambient	[4]Ambient	Oil/Chemical	Oil/Chemical	2400	1
Max Amt in Largest Container (lbs): 4100 ressure temperature Room Rom	Max Amt in Largest Container (lbs): 4100		pressure	temperature	Room	Rom		1
No of days onsite: 365 Rother Desc: Electrical Site Transformers (Qty 2) Clay 2) Electrical Site Electrical Site Transformers (Qty 2) Clay 2) Electrical Site Transformers (Qty 2) Electrical Site (Qty 2) Electri	No of days onsite: 365	Desc: Electrical Site Transformers	1		Transformers	Transformers	5300	

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SHIPMENT DETAILS

Mode of Shipment: Shipment Frequency Count: Shipment Frequency Period: Physical State In Transit: Maximum Capacity Per Vessel: Maximum Shipment Quantity at

One Time:

Average Annual Shipment

Quantity:

Routes of Travel:

Carrier:

Carrier Address: MA

Carrier Phone: Carrier 24 Hr Phone:

	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			