# Tier II Emergency and Hazardous Chemical Inventory Facility Name: Sensata Technologies, Inc. Facility ID: 2792 Reporting Period From January 1, 2019 to December 31, 2019 ☑ Annual ☐ Update ☐ Revised ☑ Facility Information has changed from the last submission

Facility ID: 2792 Facility Name: Sensata Technologies, Inc. Maximum Occupants: 1069 Physical Location: 529 Pleasant Street, Attleboro, MA	es, Inc.  Lat/Long:  Attleboro, MA  Nature of Business:		Owner/Operator Details  Name: Micha Address: 529 P Address: Attleb	r Details  Michael Mitchell 529 Pleasant Street Attleboro, MA 02703, United States	tates
Fire Department:  508-236-3800  Manned Unmanned	NAICS Code: SIC Code: Dun and Brad No: EIN ID/Tax Numbe	NAICS Code: 336390 SIC Code: 3822, 3714 Dun and Brad No: 610099744 EIN ID(Tax Number):			
Email: mmitchell2@sensata.com	1000		Phone:	MA , ∪nited States Email:	
Subject to EPCRA Section 312 (Annual Inventory)?	ntory)?	☑ Yes ☐	No Tier II Information Contact		
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	n 302 of EPCRA (40 CFR part ?	J 6		Michael Mitchell	
Subject to Section 112r of Clean Air Act (CAA)?	1)?	] [		Americas Facilities Manager	
RMP Facility ID:		Ľ Yes <b>Ľ</b>	No Phone: Email:	508-236-1581	24 Hr.Phone: 508-236-3800
TRI Facility ID:	se inventory - IRI)?	☐ Yes ☑ No	No.	(	
Mailing Address			Escillé, E		
Company Name: Sensata Technologies, Inc.	s, Inc.		i acility Elleige	i acility Elliel gency Planning Coordinator	
Street Address 1: 529 Pleasant Street Street Address 2:			Name: Title:	Dave DeSousa Attleboro Facilities Manager	
City: Attleboro Zip: 02703 Country: United States	State: Phone:	MA 508-236-1581	Phone: Email:		24 Hr.Phone: 508-509-5188
Emergency Contacts					
Name	Title	Phone	24 Hr.F	Phone	
Michael Mitchell	Americas Facilities Manager	anager 508-236-1581	508-236-3800		ell'a soproto con
Dave DeSousa	Attleboro Facilities Manager	anager 508-236-3246	508-509-5188		ddesousa@sensata.com
Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.  Michael Mitchell Americas Facilities Managers.	t I have personally examined an taining the information, I believe	d am familiar with the information substract the submitted information is true,		ugh 5, and that based on my	Optional Attachments  Site Plan
Name and official title of owner/operator or authorized representative	ithorized representative	Date Signed T	508-236-1581 Telephone Number	Michael Mitchell Signature	Site Coordinate Abbreviations
					☐ Facility Emergency Response Plan

			boro, RI	Bldv. Attleboro, RI					
		Phone:	Springfield, east on 90, 495 S to N. Attleboro 95S to Toner	Springfiel to N. Attle	ravel:	Routes of Travel:			
413-781-7240	413-781-7240	Carrier Phone:		1837.5	Average Annual Shipment Quantity:	Average Au Quantity:	Liquid		r nysical otate III Hallsit.
nicals Inc. orial Drive,	Astrochemicals Inc. 126 Memorial Drive,	Carrier: Carrier Address:		t 2100	Maximum Capacity Fer Vessel: Maximum Shipment Quantity at One Time:	Maximum One Time:	2 Year	iod:	Shipment Frequency Count: Shipment Frequency Period: Physical State In Transit.
				-	SHIPME	Mosimum	Tricks		Mode of Shipment:
		×						365	No of days onsite: 365
							): 525	t Container (lbs)	Max Amt in Largest Container (lbs): 525
	-	Center OCIW Basement	temperature	pressure	70			e: 04	Avg Daily Amt Code: 04
525		Operations	[4]Ambient	[1]Ambient	[D]Steel drum [			: 1000	Avg Daily Amt (lbs): 1000
Max Amt At	Description	Storage De-	Temperature	Pressure	Container Type			le: 04	Max Daily Amt Code: 04
	on	Storage Codes & Location	Storage						May Daily Amt (Iba)
			2				Inventory	-	
					☐ Self-reactive				
		exposure)			☐ Self-heating				
Specific target organ toxicity (single or repeated	target organ	☑ Specific			☐ Pyrophoric gas				
ation	☐ Skin corrosion or irritation	☐ Skin cor		iid or solid)	Pyrophoric (liquid or solid)				
	sphyxiant	☐ Simple asphyxiant		, solid or gas)	Oxidizer (liquid, solid or gas)		E	14	reporting threshold:
☐ Serious eye damage or eye irritation	eye damage	☐ Serious		de	☐ Organic peroxide		য	ical is below	Check if the chemical is below
ensitization	Respiratory or skin sensitization	☐ Respirat	ammable gas	water emits fi	In contact with water emits flammable gas		[ Cas		Chemical Addad O
	☐ Reproductive toxicity	☐ Reprodu	ified (HNOC)	nerwise Class	Hazard Not Otherwise Classified (HNOC)				Pure Nix
☐ Hazard Not Otherwise Classified (HNOC)	Not Otherwise	☐ Hazard		ssure	☐ Gas under pressure	Exceeds TPQ:		Contains EHS:	ELO Namo:
ţ.	Germ cell mutagenicity	☐ Germ ce	☑ Flammable (gases, aerosols, liquids, or solids)	ses, aerosols	☑ Flammable (ga		thlyene		Chemical Name:
	genicity	☐ Carcinogenicity			✓ Explosive				Trade Secret:
	n hazard	☐ Aspiration hazard		etal	☐ Corrosive to metal		107-21-1	idət əddi illəsidi	CAS #:
☑ Acute toxicity (any route of exposure)	xicity (any ro	☑ Acute to		ıst	☐ Combustible dust			Information is	Check if Chemical Information is
Health Hazards	He		Train GO		1		163505		Chemical ID:
			Parde	Physical Hazards			Chemical Description	Chemi	

Chemical Description			Physical Hazards	zards		Hea	Health Hazards	
Check if Chemical Information is		☐ Combustible dust	dust		☑ Acute	Acute toxicity (any route of exposure)	te of exposure)	
CAS #: 68476-30-3		☐ Corrosive to metal	netal		☑ Aspira	✓ Aspiration hazard		
ecret:		☐ Explosive			☑ Carci	☑ Carcinogenicity		
nical Name: Fuel Oil,		☑ Flammable (g	jases, aerosols,	☑ Flammable (gases, aerosols, liquids, or solids)	☐ Germ	$\mathbb I$ Germ cell mutagenicity	<b>,</b>	
EHS. Contains EHS: Exceeds TPQ:	TPQ:	☐ Gas under pressure	essure		☐ Haza	d Not Otherwise	☐ Hazard Not Otherwise Classified (HNOC)	
		☐ Hazard Not O	Hazard Not Otherwise Classified (HNOC)	fied (HNOC)	☐ Repro	Reproductive toxicity		
Solid Liquid Gas		☐ In contact with	In contact with water emits flammable gas	ammable gas	☑ Resp	☑ Respiratory or skin sensitization	nsitization	
Check if the chemical is below		☐ Organic peroxide	kide		☑ Serio	☑ Serious eye damage or eye irritation	or eye irritation	
reporting threshold:		☐ Oxidizer (liquid, solid or gas)	d, solid or gas)		☑ Simpl	Simple asphyxiant		
		Pyrophoric (liquid or solid)	quid or solid)		☑ Skin o	Skin corrosion or irritation	tion	
		☐ Pyrophoric gas	8		Speci	fic target organ to	☐ Specific target organ toxicity (single or repeated	
		☐ Self-heating			exposure)	Ü		
		☐ Self-reactive						
Inventory				Storage	Storage Codes & Location	ation		
Max Daily Amt (lbs): 4900 Max Daily Amt Code: 04		Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At	
Avg Daily Amt (lbs): 3000		[F]Can	[1]Ambient	[4]Ambient	Operations		8	
Avg Daily Amt Code: 04					OC1E			
Max Amt in Largest Container (lbs):		tank pressure	[1]Ambient pressure	[4]Ambient temperature	Operations Center	(30 gallons)	220	
No of days onsite: 365					Emergency Generator			
	=	tank pressure	[1]Ambient pressure	[4]Ambient temperature		(250 gallons)	1800	
					Emergency Generator			
		[A]Above ground [1]Ambient	[1]Ambient			(1000 gallons)	7200	
			prosocio	emperature	Secondary Containment Area	104		
		SHIPME	SHIPMENT DETAILS					
Shipment Frequency Count: 3 Shipment Frequency Period: Year	Maximum Maximum	Maximum Capacity Per Vessel: Maximum Shipment Quantity at	el: 21750 at 1932		Carrier: Carrier Address:		Quality Oil 329 Tremont Street, Rehoboth,	
	Average Au Quantity:	Average Annual Shipment Quantity:	930		Carrier Phone:		187	
	Routes of Travel:	Travel:	Rehoboth, MA to Attle via Route 118 or I-95	Rehoboth, MA to Attleboro, MA Phone: via Route 118 or I-95	Phone:	508-339-3353	ŏ	

Cilettical Description		Physical Hazards	ards		Hoo	ML U-manda	
Chemical ID: 163507 Check if Chemical Information is 7	☐ Combustible dust	lust		☑ Acut	Acute toxicity (any route of exposure)	route of exposure)	
changed from the last submission:	☐ Corrosive to metal	netal		☐ Aspii	Aspiration hazard		
Trade Secret:	☐ Explosive			☐ Card	Carcinogenicity		
iical Name:	☐ Flammable (g:	ases, aerosols,	Flammable (gases, aerosols, liquids, or solids)	☐ Gerr	Germ cell mutagenicity		
☐ Contains EHS: [	☑ Gas under pressure	ssure		☐ Haza	ard Not Otherwise	Hazard Not Otherwise Classified (HNOC)	
	☐ Hazard Not Of	Hazard Not Otherwise Classified (HNOC)	fied (HNOC)	☐ Repr	Reproductive toxicity		
☑ Fulle ☑ Mix ☐ Solid ☑ Liquid ☐ Gas	☐ In contact with	In contact with water emits flammable gas	ımmable gas	☑ Resp	Respiratory or skin sensitization	sitization	
Check if the chemical is below	☐ Organic peroxide	ide		☐ Serio	Serious eye damage or eye irritation	eye irritation	
reporting threshold:	☐ Oxidizer (liquid, solid or gas)	d, solid or gas)		☑ Simp	Simple asphyxiant		
	Pyrophoric (liquid or solid)	uid or solid)		☑ Skin	Skin corrosion or irritation	on	
	☐ Pyrophoric gas	o,		☐ Spec	ific target organ to	Specific target organ toxicity (single or repeated	
	☐ Self-heating			exposure)	е)		
	☐ Self-reactive						
Inventory			Storage Codes	Codes & Location	ation		
Max Daily Amt (lbs): 93000 Max Daily Amt Code: 09	Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At	
Avg Daily Amt (lbs): 45000	[L]Cylinder	[2]Greater than ambient	[7]Cryogenic conditions	Bld. 12 Disc Department,	(17,710)	31567	
	[L]Cylinder	[2]Greater	[7]Cryogenic	Bld 12		63344	
Max Amt in Largest Container (lbs):  No of days onsite: 365		than ambient pressure	conditions	Themostats, OC3E	(34,960 liters)	62314	
	[L]Cylinder	[2]Greater than ambient	[7]Cryogenic conditions	Bld. 12 APT Life Test Lab,	(690 liters)	1230	
		pressure		OC2E			
		Lejureater than ambient	[/]Cryogenic conditions	Bld. 12 TSL Chemistry	(3,910 liters)	6969	
		pressure		Lab, OC1E			
	[AJAbove ground tank	[2]Greater than ambient pressure	[7]Cryogenic conditions	Operation Center	(111,094 gallons) 749562	749562	
	[L]Cylinder	ent	[7]Cryogenic conditions	HALTS ab	(13,110 liters)	23368	
		piessue					

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		Physical State In Transit:	Shipment Frequency Period:	Shipment Erographic Country	
		Liquid	Month	Tank Trucks	
	Routes of Travel:	Average Annual Shipment	Maximum Shipment Quantity at One Time:	Maximum Capacity Per Vessel: 20215	
	Carrier Phone Kittery, ME to Attleboro, MA via Carrier 24 Hr 1-95 or Glenmont NY to	5000	20215	20215	
i ligite.	Carrier Phone: Carrier 24 Hr		Carrier Address:	Carrier	
	908-464-8100	Bridgewater Township, NJ 08807		Maccox Orong	

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	<del>1</del> 3	12	11	10	9	00	7	6	on on	4	3	2	_	#	
	13	12	11	10	09	08	07	06	05	04	03	02	01	Code	
113 10,000,000- Greater man 10 million	1421 40 000 000	[12] 1,000,000-9,999,999	[11] 500,000-999,999	[10] 100,000-499,999	[09] 75,000-99,999	[08] 50,000-74,999	[07] 25,000-49,999	[06] 10,000-24,999	[05] 5,000-9,999	[04] 1,000-4,999	[03] 500-999	[02] 100-499	[01] 0-99	Amount Range	Chemical Amount Range Code & Description