			se Summary Report		
	Inspection Numbe	er: 1428553	Caro Cl-		
Ee	CSHO ID		Case Clo	sed Date: 06/16/2020	
ES	tablishment Name	: Conmed Corpo	oration Establishment Supe	rvisor ID: J9742	
Establi	shment Informa	ation —	Establishment DE	BA Name:	
Business	s Address:				
525 FR	RENCH ROAD		Mailing Address:	Site Address:	
2			1250 TERMINUS DRIVE	1250 TERMINUS DRIV	IE .
UTICA,	NY 13502		STE 100	SUITE 100	_
USA			LITHIA SPRINGS,GA 30122	LITHIA SPRINGS,GA 30	0422
			USA	USA USA	0122
Inspecti	on Information				
Sco	pe of Inspection:	Partial			
Insp	ection Category:	Health	-		
Ins	spection Type(s):	Referral	Case Milestone Dates:	Date	
		and		Opening Conference Date Opening	019
				Closing Conference Date 09/05/2	019
Inspection				Case Closed Date 06/16/20	220
ruspection	n Emphasis Prog	grams ————		00/10/20	020
Prima	ary Emphasis Progr	ram:			
Nationa	al Emphasis Progra	ams:			
Loca	l Emphasis Progra				
Strategic P	Plan Activity				
Strategic P Federal Additional (Plan Activity Strategic Intiative	e Program:			
Strategic P Federal Additional (Plan Activity Strategic Intiative Codes		Description		
Strategic P Federal Additional (Plan Activity Strategic Intiative Codes ID Union: N	e Program:	SVED: N	Consulta	
Strategic P Federal Additional (Type	Plan Activity Strategic Intiative Codes ID Union: N	e Program:	SVED: N	Sampling: Y	
Federal Additional (Type Related Active	Plan Activity Strategic Intiative Codes ID Union: N	e Program:	SVED: N	Sampling: Y	
Federal Additional (Type Related Activ	Plan Activity Strategic Intiative Codes ID Union: N vities Activity Type	e Program: Value	SVEP: N	Sampling: Y	
Federal Additional (Type Related Actively Number 194584	Plan Activity Strategic Intiative Codes ID Union: N vities Activity Type Referral	e Program:	SVEP: N Estab Name	1	
Federal Additional (Type Related Active clivity Number 494584 Julti-Employer 1994584 Julti-Employer 199458 Julti-Employer 199	Plan Activity Strategic Intiative Codes ID Union: N vities Activity Type Referral er Inspections	e Program: Value Satisfied Health	SVEP: N	Sampling: Y Status Open	
Federal Additional (Type Related Active clivity Number 494584 ulti-Employer 89596	Codes Union: N Vities Activity Type Referral Estab Nan	e Program: Value Satisfied Health	SVEP: N Estab Name	Status	
Federal Additional (Type Related Activ Celvity Number 194584 ulti-Employe spection Number 65596 66932	Codes Union: N Vities Activity Type Referral Estab Nai ADECCO USDOL O	Program: Value Satisfied Health me	SVEP: N Estab Name Conmed Corporation	Status	
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Federal Federal Federal Additional (Type Related Activ R	Codes Union: N Vities Activity Type Referral Estab Nai ADECCO USDOL O	Program: Value Satisfied Health me	SVEP: N Estab Name Conmed Corporation	Status	
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Federal Federal Additional (Type Related Activ Related A	Codes Union: N Vities Activity Type Referral er Inspections ADECCO USDOL O spections	Program: Value Satisfied Health me	SVEP: N Estab Name Conmed Corporation	Status	
Federal Federal Additional (Type Related Activ Related A	Strategic Intiative Codes Union: N Vities Activity Type Referral er Inspections Estab Nai ADECCO USDOL O spections	Satisfied Health Me USA, INC. DSHA - ATLANTA WE	SVEP: N Estab Name Conmed Corporation	Status	

U.S. Department of Labor - Occupational Safety and Health Administration

Inspection Report

RID :		Supervisor ID	Inspection Number	Optional Report Number	Case Closed Date
0418200	(b) $(7)(C)$	J9742	1428553		

Establishment Nam	ne	Conmed Cor	poration	Doing Business As (DBA)				
Ownership Type	Private Sector	Private Sector		Corporation	n Primary NAICS			339112
Site Address	1250 TERMINUS DRIVE SUITE 100 LITHIA SPRINGS, GA, 30122		Site Phone	(770)-250- 3900	Extn		Site FAX	
Business Address	525 FRENCH ROAD UTICA, NY, 13502		Business Phone			Business FAX		
Mailing Address	1250 TERMI STE 100 LITHIA SPR 30122		E-mail				Mobile Phone	
Site Activity			NAICS Inspected	339112			Days on Site	8
Federal EIN			DUNs	071595540 Temporary or Fi		orary or Fi	xed Site?	Fixed Site
State Estab 1d			DUNS plus4	CAGE Code				
Construction Type								

Entry	05-SEP-2019	02:25 PM	First Closing Conference	05-SEP-2019	05:30 PM
Opening Conference	05-SEP-2019	02:28 PM	Second Closing Conference	26-FEB-2020	06:30 PM
Walkaround	05-SEP-2019	03:43 PM	Exit	27-FEB-2020	06:30 PM

Inspection Initiating Type	Referral			Secondary Type	
Other Initiating Type				Inspection Category	Health
Scope of Inspection	Partial			Reason No Inspection	
Sampling Performed?	Y	SVEP	N	Expln. for No Insp.	
Federal Strategic Initiatives					
National Emphasis					
Local Emphasis					
Primary Emphasis					

Employed in Establishment	(b) (4)		Walkaround?	N	Advance Notice?	N
Covered By Inspection	_		Interviewed?	Y	Flag for Follow-up	N
Controlled By Employer	-		Union?	N	Reason for Follow-up	
Is this Company a current fee	ractor?	U				

Parent Company Le	gal Name		Parent Comp Trade Name/DBA			
Parent Company Address		Phone Number		Extn		
TIN / EIN			DUNS			

Page 2 Conmed Corporation Fri Jun 05, 2020 13:39:29 PM Inspection Nr. 1428553

CAGE Code	e .				DUNS plus4	ļ			
				J	Related Activity				
Activity Nu	mber	Activity T	/ре		Satisfied	Е	stablishment Name		
1494584		Referral			Health	C	onmed Co	orporation	
				Re	lated Inspections				
Inspection Number			Est	Establishment Name			Related Inspection Type		
1400790	<u>:</u>		Со	onmed Corporation			CONCURRENT		
1428552			Со	nmed Corporati	ion		CONCURRENT		
1428552			Со	nmed Corporati	tion		MULTI-EMPLOYER		
1465596			AI	DECCO USA, I	ECCO USA, INC.		MULTI-EMPLOYER		
1465932			US	SDOL OSHA - A	ATLANTA WEST		MULTI-EMPLOYER		
					Additional Codes				
:				Α	Additional Codes				
Туре	ID	Value		Description					

			1.15	Em	ployer Represe	ntatives Contacto	ed				
Name		JUSTIN N	ИILLS	Job '	Title	DISTRIBUTION CENTER	I	Occupation	n		
Address	SUITE 10		ERMINUS DRIVE 100 SPRINGS, GA,		Interviewed?		1	N			
Home			Work	•	770-250-3900	Mobile		l	Fax		
Email	Participation		(Walk Around, Citation Mailed Credentials, Closing Conference, Opening Conference							
Name		ERIKA A	RNOLD	Job	Title	HUMAN RESOURCES MANA		Occupation	n		
Address			1250 TERMINUS DRIVE SUITE 100 LITHIA SPRINGS, GA, 30122		Interviewed?		?	N			
Home			Work		770-250-3900	Mobile			Fax		
Email	Email			,		Participation				Confer	Credentials, rence, Opening
Name		TODD LO	OGSDON	Job	Title	LEGAL COUNS	SEL	Occupatio	n	ATT	ORNEY

Page 3 Conmed Corporation

Fri Jun 05, 2020 13:39:29 PM Inspection Nr. 1428553

Address		220 WEST MAIN STREET SUITE 1700 LOUISVILLE, KY, 40202		Interviewed	?	N	
Home		Work	502-561-3971	Mobile	502-649-3718	Fax	
Email		tlogsdon@fisherphillips.com		Participation	1	Walk Around, Credentials	

141444		Emplo	yees Contacted				
Name (b) (7)(D)	Job Title	(b) (7)(D)	Occupat	ion		
Address	(b)	(7)(D)	Interviewed?	Interviewed?		Y	
Home	Work		Mobile (k	o) (7)(D)	Fax		
Email	(b) (7)(D)	Participation		Credentials		
Name (t	o) (7)(D)	Job Title	(b) (7)(D)	Occupat	ion		
Address	P.O. BO AUSTE	X 244 LL, GA, 30168	Interviewed?		Y		
Home	Work		Mobile (b) (7)(D)	Fax		
Email	(b) (7))(D)	Participation		Credentials		
Name (b) (7)(D)	Job Title	(b) (7)(D)	Occupat	ion		
Address	(b)	(7)(D	Interviewed?		Y	*	
Home	Work		Mobile (b) (7)(D)	Fax		
Email	(b) (7)(D)	Participation		Credentials		
Name (b)) (7)(D)	Job Title	RECEIVING	Occupat	ion		
Address	(b)	(7)(D	Interviewed?	·	Y		
Home	Work		Mobile (b	(7)(D)	Fax		
Email			Participation		Credentials		
Name (b)	(7)(D)	Job Title	(b) (7)(D)	Occupat	ion		
Address	(p)	(7)(D)	Interviewed?	1	Y		
Home	Work		Mobile (b	(7)(D)	Fax		
Email	(b) (7)(D)	Participation		Credentials	1	
Name (b	(7)(D	Job Title	(b) (7)(D	Occupat	ion		

Page 4 Conmed Corporation Fri Jun 05, 2020 15:58:34 PM Inspection Nr. 1428553

Address		(b) (7	')(D)	Interviewed?		Y	
Home (b) (7)(D)	Work		Mobile	(b) (7)(D)	Fax	
Email		$_{I}(b) (7)(D)$		Participation		Credentials	
Name	(b) (7	<mark>')(D)</mark> Job	Title	(b) (7) (Occupation Occupation	on	
Address		(b) (7)(D)	Interviewed?		N	
Home		Work		Mobile	(b) (7)(D)	ax	
Email		(b) (7)(D)		Participation		Credentials	
Name	(b) (7	')(D) Job	Title	(b) (7)	Occupation	on	
Address		(b) (7)	(D)	Interviewed?		N	
Home		Work		Mobile	(b) $(7)(D)$	Fax	
Email		(b) (7)	')(D)	Participation		Credentials	

		Penalty Adjustr	nent Factors		
Size Reduction	0%	Good Faith Reduction	15%	History Reduction	0%
Size Justification	The employer controlled an estimated 3500 employees.	Good Faith Justification	The employer had developed written safety and health programs within the scope of this inspection.	History Justification	A history search identified two prior OSHA compliance inspections. Inspection 1400790 was conducted at the same site and was ongoing during the opening conference for inspections 1428552 and 1428553. The second inspection, 1309433, did not result in high gravity serious, repeated or willful violations.

	/ _ \	(7)(0)		
CSHO Signature	(D)	(<i>(</i>)(()	Date	06/05/2020
	\ /	\		

U.S. Department of Labor
Occupational Safety and Health Administration

Referral Report

Reporting ID	UPA Number	Receipt Date	Receipt Time	Receipt Type
0418200	1494584	30-AUG-2019	01:53 PM	Email
Electronic Complaint	Number			

Establishment Name	Conmed Corporation	on Doing Bu	siness As (DBA)	-
Related Inspections				
Ownership		339112 - Surgical and Medical Instrument Manufacturing	Ownership	Private Sector
Type Of Business				

Site Information

Phone Number:		Fax Number:			700 No. 100 No.
Management Official:	Justin Unknown	E-Mail:			
City	LITHIA SPRINGS	State	GEORGIA	Zip	30122
County:	DOUGLAS		***************************************		
Street Address 2:	STE 100			1010	
	1250 TERMINUS DRI	VE			

Business Address

Country	LIMITED STAT	TES OF AMERICA	1.2.1 Torus	Zip	13302
City	UTICA	State	NEW YORK	Zip	13502
County:	ONEIDA				
Street Address 2:					
Street Address 1:	525 FRENCH	ROAD			

Mailing Address

	1250 TERMINUS D	RIVE	
Street Address 2:	STE 100		Adda 244.
County:	DOUGLAS		
	LITHIA SPRINGS	State GEORGIA	Zip 30122
Country	UNITED STATES O	F AMERICA	1 00122

HAZARD DESCRIPTION/LOCATION. Describe briefly the hazard(s) which you believe exist. Include the approximate number of employees exposed to or threatened by each hazard. Specify the particular building or worksite where the alleged violation exists.

Where boxes of sterilized medical equipment are opened throughout the facility for repacking and shipping, employees are exposed to airborne concentrations of ethylene oxide resulting in headaches, burning eyes, itching eyes, cough, and chest pains. A GasAlert Extreme single gas monitor was placed in the receiving area by the employer but was removed because it routinely alarmed and indicated ethylene oxide concentrations of 3 to 5 parts per million (ppm).

Source 1				
Referred by:		Other (specify)		
Source Name	GAYLORD LOPEZ	Telephone	404-616-9238	
Source Address		80 JESSE HILL JR. DRIVE SE Box 066 ATLANTA GEORGIA 30303 UNITED STATES OF AMERICA		
Source E-mail Address		glopez@georgiapoisonce	enter.org	
Send Referral Results?	Yes	If no results sent, why?		

Action Date	Action Type	Communication Method	Type of Letter/Reason	Other – Status
09/03/2019	Do Inspection = Y		AD Discretion	
09/03/2019	Valid = Y			

Referral Respon	ises				
Date Response Received	Type Response	Received	Evaluation	Evaluated	By Other
RRI Investiga	tion Informa	tion			
# Hospitalizatio	ns # of Amp	outations # o	f Eye Injuries	Event Date	Event Time
Has this happened before?		Is the haz still prese		Date employers so to close investigation	officient
What was emplo	byee doing				
just before incid What happened					
What was the in					
iiiness?					
illness? What was the ol substance that d the employee?					
What was the ol substance that d					
What was the ol substance that d the employee?	irectly harmed				
What was the olsubstance that define the employee? RRI Corrective	irectly harmed Actions				
What was the ol substance that d the employee? RRI Corrective Corrective Action Additional Rele	Actions on Keywords				
What was the ol substance that d the employee? RRI Corrective Corrective Action	Actions on Keywords vant				
What was the of substance that d the employee? RRI Corrective Corrective Actional Rele Information Inadequate EmpResponse Descr	Actions on Keywords vant bloyer iption				
What was the of substance that d the employee? RRI Corrective Corrective Actional Rele Information Inadequate Emp	Actions on Keywords vant bloyer iption ves				

$\texttt{Casee1.1222} + \texttt{101} + \texttt{9999928} + \texttt{MIAC Discomment 88.41.89} \ \ \texttt{Fffeet do 6.22.12.22} \ \ \texttt{Plage e9} + \texttt{9061.822}$

Additional Codes			
Туре	ID	Value	Description

GA Poison Control Con med bistr Lywa Springs Mych (TIW) 864-2202 Cell basedon basedon (404) 230-8989 GA. Poison Basedon Gady Hospital May-EtOH-royd notice from July 12 Pt. referred to Grady Health System trying to determine what they are expised What terels exp. Ly alam goes of What the health effects buttery removed

As we discussed previously, here is that case I was referring to. Let me know if you need further info.

g

Gaylord P. Lopez, PharmD, DABAT Director, Georgia Poison Center 80 Jesse Hill Jr. Drive SE, Box 066 Atlanta, GA 30303 (404) 616.9238-Work

(b) (7)(C)

glopez@georgiapoisoncenter.org @askdrgaylord

www.georgiapoisoncenter.org

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From: Yeh, Michael < michael.yeh@emory.edu >

Engl Friday, August 30, 2019 11:25 AM

To: Gaylord Lopez <glopez@georgiapoisoncenter.org>
Subject: Clinic patient exposed to ethylene oxide

Dear Dr. Lopez,

I am writing to bring your attention to a who was seen in the Grady toxicology clinic on August 21, 2019 with symptoms concerning for health effects associated with occupational exposure to ethylene oxide at the ConMed distribution center in Lithia Springs.

(b) (7)(D)



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Hass, Keith - OSHA

From:

Stawowy, Jeffery M. - OSHA

Sent:

Friday, August 30, 2019 2:45 PM

To:

Hass, Keith - OSHA

Subject:

FW: Clinic patient exposed to ethylene oxide

Keith,

Take a look at the information below...

Respectfull₄,

I ffory Stawowy

Jeffery Stawowy Area Director Atlantal West Area Office 678-903-7303

From: Kizer, Billie - OSHA <Kizer.Billie@dol.gov>

Sent: Friday, August 30, 2019 2:22 PM

To: Griffin, Christi - OSHA <griffin.christi@dol.gov>; Stawowy, Therese - OSHA <Stawowy.Therese@dol.gov>; Stawowy,

Jeffery M. - OSHA <Stawowy.Jeffery@dol.gov> Cc: Mock, Karen - SOL < Mock. Karen@DOL.GOV> Subject: FW: Clinic patient exposed to ethylene oxide

Hi all,

I know you are already in the midst of the case involving Con Med, so I wanted to get this to you right away. An employee was seen at a clinic in Lithia Springs and the physician reached out to the Poison Control Center. See the account below.

Butte A. Kizer, MPH, CSP (678) 237-0428



From: Gaylord Lopez <glopez@georgiapoisoncenter.org>

Sent: Friday, August 30, 2019 1:53 PM

To: Kizer, Billie - OSHA < Kizer. Billie@dol.gov >

Subject: Fw: Clinic patient exposed to ethylene oxide

Billie

Hass, Keith - OSHA

From:

(b) (7)(C) osha

Sent:

Tuesday, September 3, 2019 11:05 AM

To:

(b) (7)(C) - OSHA

Cc:

Hass, Keith - OSHA; Stawowy, Jeffery M. - OSHA

Subject:

Sampling Media for EtO

Hey (b) (7)(C)

Here is the information you requested for EtO sampling media for ConMed:

Tube, HBR Trtd. Anasorb 747

Lot No. 12462 Cat. No. 226-178

The Cat. No. is what you need to provide to regards to sampling for EtO. Thank you!

(b) (7)(C)Please let me know if you have any additional questions in

Regards,

(b) (7)(C)

Compliance Safety and Health Officer OSHA /Atlanta-West Area Office 1995 North Park Place, Suite 525

Atlanta, GA 30339

Phone: 678-903-(b) (7)(c)

Please visit www.osha.gov for additional information or follow us

Preventing Falls in Construction

A PEAN PROVIDE THAIN

Preventing Heat Illness in Outdoor Workers

* WATER REST SHAUE

Sign up for the latest news

OSHA QuickTakes

Hass, Keith - OSHA

From:

(b) (7)(C)_{. OSHA}

Sent:

Tuesday, September 3, 2019 11:06 AM

To:

Hass, Keith - OSHA

Subject:

EtO Media Order Request

Tube, HBR Treated Anasorb 747 Cat. No. 226-178

Let's start with an order for 20.



US Department of Labor Atlanta West Area Office Phone: (678) 903-^{(b) (7)(C)}

OSHA

As of January 1, 2015:

All employers must report:

All work-related fatalities within 8 hours

Within 24 hours, all work-related:

Inpatient hospitalizations

Amputations

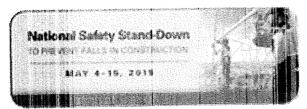
Losses of an eye

How to Report Incident

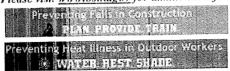
Call 1-800-321-OSHA (6742)

Call your nearest OSHA area office, during normal business hours

Please visit www.osha.gov for additional information



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HEALTH NARRATIVE

Inspection Number	1428553		

NAME AND ACTIVITY

CONMED CORPORATION

The employer is a provider of medical devices and distributor of sterilized medical devices.

COVERAGE INFORMATION

INTERSTATE COMMERCE

The employer is a global and publicly traded provider of medical devices providing services and medical equipment to customers outside of the state of Georgia. Therefore, the activities of Conmed Corporation affect interstate commerce and are within the regulatory jurisdiction of the US Department of Labor, Occupational Safety and Health Administration (US DOL – OSHA).

GEOGRAPHIC JURISDICTION

The inspection site was located at 1250 Terminus Drive, Lithia Springs in Douglas County, Georgia. Therefore, the site activities are within the geographic jurisdiction of the OSHA Atlanta West area office.

REGULATORY JURISDICTION

The employer's activities include work performed under NAICS 339112 - Surgical and Medical Instrument Manufacturing with activities covered under 29 CFR 1910.

HISTORY

A history search identified two prior OSHA compliance inspections. Inspection 1400790 was conducted at the same site and was ongoing during the opening conference for inspections 1428552 and 1428553. The second inspection, 1309433, did not result in high gravity serious, repeated or willful violations.

NATURE AND SCOPE

Applicable Boxes and Explain Findings:
Complaint Items
⊠Referral Items (UPA 1494584)
Accident Investigation Summary & Findings

LEP	
Planned Inspection	
Follow-up Inspection	
The inspection opened as a referral inspection in response UPA 1494584 which reported:	
Where boxes of sterilized medical equipment are opened throughout the facility for repacking and shipping, employees are exposed to airborne concentrations of ethylene oxide resulting in headaches, burning eyes, itching eyes, cough, and chest pains. A GasAlert Extreme single gamonitor was placed in the receiving area by the employer but was removed because it routine alarmed and indicated ethylene oxide concentrations of 3 to 5 parts per million (ppm).	n IS
NATURE AND SCOPE – UNUSUAL CIRCUMSTANCES (Mark X and explain all the apply:)	
None	
Denial of entry (see denial memo)	
Delays in conducting the inspection	
Strikes	
Jurisdictional Issues	
Trade Secrets	
Others	
Comments: The employer was not forthcoming in providing requested documentation. A subpoena	ì

was issued which the employer, as represented by Tod Logsdon of Fischer & Phillips objected to much of the information requested citing arguments including over burdensome requests. A second subpoena was issued after consulting directly with the employer's legal representation to reach agreeable language that the attorney indicated would result in cooperation on the part of the employer. The employer, as represented by Tod Logsdon of Fischer & Phillips again objected indicating the same arguments as were presented by the employer in response to the first subpoena. In each case, the employer used the maximum amount of time provided in the subpoenas to respond which extended the duration of the inspections. Requests in the subpoenas included documentation to determine what a typical day of exposure would be. The purpose of that information was to help evaluate working conditions during sampling and establish if sampled conditions were typical or if additional sampling needed to be performed. Therefore, sampling was significantly postponed. The basis of the information requests was supported by multiple employee allegations regarding the employer's actions to alter working conditions and exposure levels during concurrent inspection 1400790. The Atlanta West Area Office, worked with the Regional Office throughout this process. A determination was made to proceed with sampling after approximately 5 months of delays. Sampling results were not available until April 16, 2020, more than seven months beyond the initial inspection opening. The regional office indicated that the 6-month statute of limitations for citations related to ethylene oxide exposure

would begin at the time of documented exposure/sampling date as opposed to the opening conference date of the inspection. Results indicated the presence of ethylene oxide. However, all exposure levels were below the permissible exposure limit, action level and excursion limit.

Concurrent inspection1400790 for alleged hazards associated with ethylene oxide exposure was ongoing and near conclusion at the time of this inspection.

Concurrent inspection 1428552 was opened related to a forklift accident not resulting in injury was opened at the same time as this inspection and was similarly impacted by employer declination to provide some requested documentation and objections to subpoenas.

A related "No Inspection", 1465596, was later opened with the temporary staffing agency Adecco USA, Inc. in order to facilitate a letter to the staffing agency in the event that citations were to be issued.

OPENING CONFERENCE NOTES:

The opening conference was held on September 05, 2019. Justin Mills, senior logistics manager and Erika Arnold, human resources manager, represented the employer. CSHO (b) (7)(C) represented the US DOL – OSHA. CSHO presented credentials and informed the employer of the nature and scope of the inspection. A concurrent inspection, 1428552, was opened to investigate a forklift related accident.

RECORDKEEPING

(Copy of OSHA 200's or 300's for General Industry must be in casefile)

The employer maintained injury logs and copies were requested during the opening conference. Injury log data was entered into OIS. Injury data is summarized in the table below.



WALKAROUND OBSERVATIONS/UNUSUAL OCCURRENCES:

Referral Item: Where boxes of sterilized medical equipment are opened throughout the facility for repacking and shipping, employees are exposed to airborne concentrations of ethylene oxide resulting in headaches, burning eyes, itching eyes, cough, and chest pains. A GasAlert Extreme single gas monitor was placed in the receiving area by the employer but was removed because it routinely alarmed and indicated ethylene oxide concentrations of 3 to 5 parts per million (ppm).

Concurrent inspection 1400790 addressed similar alleged hazards alleged hazards related to employee exposure to ethylene oxide in the workplace.

In response to that concurrent inspection, the employer had implemented measures to help reduce ethylene oxide exposure levels in the workplace. These methods included installing screens at the receiving dock doors in order that these doors could remain open to aid in ventilation. The employer also purchased industrial fans placed at the receiving dock doors to increase ventilation. An exhaust fan was installed passing through the wall above the receiving dock doors. Tractor trailers containing shipments of ethylene oxide treated medical equipment must be parked at a holding location with the trailer doors open to ventilate the shipment before the trucks can be backed up to the receiving docks.

As a result of inspection1400790, citations were issued for violations related to 1910.1200 and 1910.1047. However, due to sampling results obtained from CSHO exposure monitoring of employees during that inspection, no citations were issued with respect to 1910.134. Therefore, the current inspection 1428553 is limited in application to enforcement of the requirements established by the respiratory protection standard, 29 CFR 1910.134, and citations would be dependent upon employee sampling results.

A summary of on-site activity, sampling and significant events follows.

September 05, 2019: An initial walk around was conducted for concurrent inspections 1428552 and 1428553 along with employee interview.

September 06, 2019: On-site interviews conducted.

September 09, 2019: On-site interviews conducted.

September 10, 2019: On-site interviews conducted.

September 11, 2019: On-site interviews conducted.

October 09, 2019: Subpoena hand delivered to employer at inspection site.

Response due Oct. 23, 2019

October 09, 2019: Employer objections to subpoena received with incomplete information

provided.

November 20, 2019: Amended Subpoena e-mailed to employer.

Response due December 04, 2020

December 10, 2019: Employer objections to amended subpoena received.

February 26, 2020: Air sampling and on site interviews conducted.

February 27, 2020: Air sampling and on site interviews conducted.

April 16, 2020: Air sampling results received.

(b) (7)(C) were available to comment on whether the days sampled were typical of tasks, conditions and potential exposure to ethylene oxide. (b) (7)(C) indicated that the days sampled were typical days. Therefore, resampling was determined to be unnecessary.



results are documented in "Walkaround Observations" above.

EMPLOYER'S OCCUPATIONAL HEALTH PROGRAM

MONITORING PROG	RAM		
Is any sampling beir	ng perfor	med?	
Yes	□ No)	
Hazard: Ethylene O	xide	Performed by: Assay Technology	Method: Personal Sampling
Were overexposures	s docume	ented by the employer?	
Yes Yes	□ N	0	
Were results obtained	ed by CS	НО/ІН?	
⊠ Yes	□N	o	
		MEDICAL SURVEILLANCE PI	ROGRAM
Does the employer	have a n	nedical program?	
Yes	\boxtimes N	lo	
Are any programs	required	by OSHA health standards?	
Yes	M [M	No	
Were any deficience	cies note	d on frequency, protocol or records?	
Yes	 	No	
		EDUCATION AND TRAINING	PROGRAM
Does the employe	r have ar	education and training program?	
Yes		No	
Are any program standard)?	required	by OSHA health standards (other that	an the Hazard Communication
Yes Yes		No	
Wana any deficier	ncies not	ed on content or frequency?	

Yes	No No
RECOR	RDKEEPING PROGRAM (Other than 29 CFR 1904 requirements)
Does the employer h (monitoring, medica	ave record keeping program relating to any occupational health issues l, training, respirator fit tests, ventilation measurements etc.)?
∑ Yes	□ No
Are any programs re	equired by OSHA health standards?
Yes	⊠ No
Were any deficienci	ies noted on content, frequency or access?
☐ Yes	No
	THE TAXOT PROCEDING
(engineering	COMPLIANCE PROGRAMS controls, PPE, regulated areas, emergency procedures, compliance plans etc.)
ethylene oxide exp receiving dock doc also purchased ind fan was installed p	concurrent inspection, the employer had implemented measures to help reduce osure levels in the workplace. These methods included installing screens at the ors in order that these doors could remain open to aid in ventilation. The employer justified fans placed at the receiving dock doors to increase ventilation. An exhaust assing through the wall above the receiving dock doors. Tractor trailers containing ene oxide treated medical equipment must be parked at a holding location with the to ventilate the shipment before the trucks can be backed up to the receiving docks.
	PERSONAL HYGIENE FACILITIES AND PRACTICES (showers, lockers, change rooms, etc.)
Are any required l	by OSHA standards?
Yes	No
What Standards:	N.A.
Were any deficier	ncies noted?
Yes	No
What: N.A.	

LABELING AND POSTING POLICIES AND PROCEDURES

(Other than 29 CFR 1903, 29 CFR 1904 and Hazard Communication Standard)

Are any r	equired by C	OSHA health standards?
] Yes	⊠ No
What Sta	ndards: N.A	. .
Were any	deficiencies	s noted?
	Yes	⊠ No
What: N	.A.	
	· :	HAZARD COMMUNICATION PROGRAM
Written I	Program (con	mplete)
	Yes	☐ No
MSDS's	(all)	
	∑ Yes	☐ No
Labeling	g (adequate)	
	Yes	□ No
Training	g (complete)	
	Yes Yes	□No
Copy of	MSDSs/Pro	ogram attached
	Yes	⊠ No
Comme	ents: No exp	osures identified above the action level for ethylene oxide.
ACCES by the 6	SS TO EXP	OSURE & MEDICAL RECORDS: Sampling results for monitoring conducted been posted in the workplace but were not posted during this inspection.
FIRE I	PROTECTI	ON AND EVACUATION PROCEDURES: N.A.
SYSTE	EMS SAFE	ΓY AND EMERGENCY RESPONSE: N.A.
DESPI	RATOR PE	ROGRAM: N.A.

LOCKOUT TAGOUT / ELECTRICAL SAFE WORKPRACTICES: N.A.

FIRST AID: The employer provides first aid supplies.

ELECTRICAL SAFE WORKPRACTICES: N.A.

EXPOSURE CONTROL PLAN: N.A.

Comments: N.A.

EVALUATION OF EMLOYER'S OVERALL SAFETY AND HEALTH PROGRAM

General Industry:						
	Yes	☐ No	Employer has a Safety & Health Program			
	Yes	□No	Written			
	Yes	⊠ No	Copy Attached			
Consti	uction Industr	y: N.A.				
	Yes	☐ No	Accident Prevention Program			
	Yes	□No	Written			
	Yes	☐ No	Copy Attached			
Evaluation of Safety and Health Program (0=Nonexistent 1=Inadequate 2=Average 3=Above average)						
	2 - Written S&H Program					
	2 - Communication to Employees					
	0 - Enforcement					
	2 - Safety Training Program					
	N.A Health Training Program					
	2 - Accident Investigation Performed					
	1 - Preventive Action Taken					

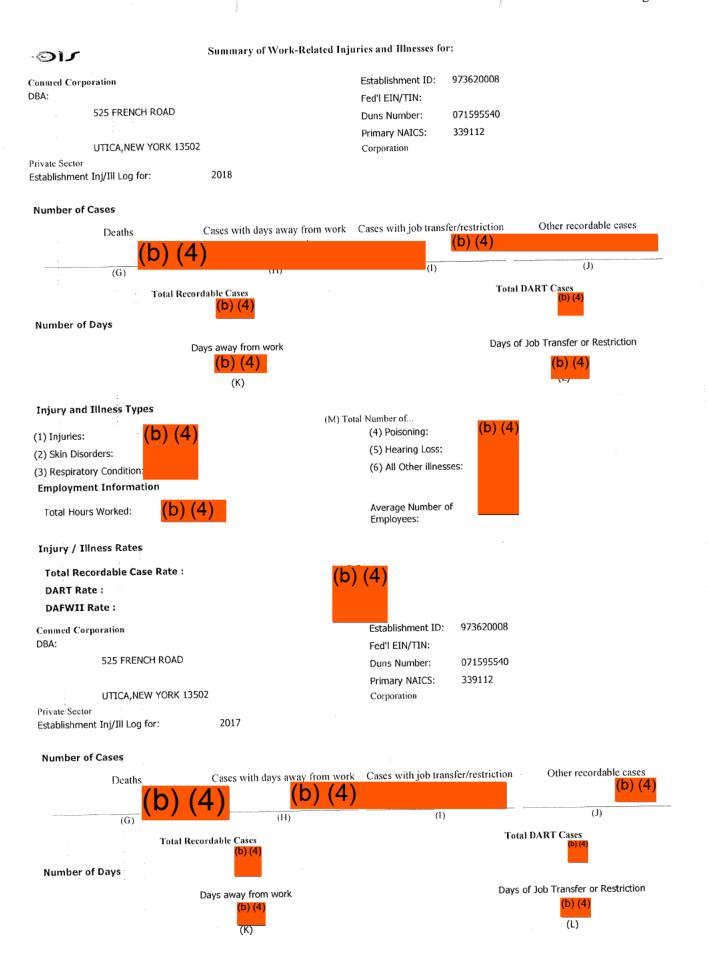
CLOSING CONFERENCE NOTES:

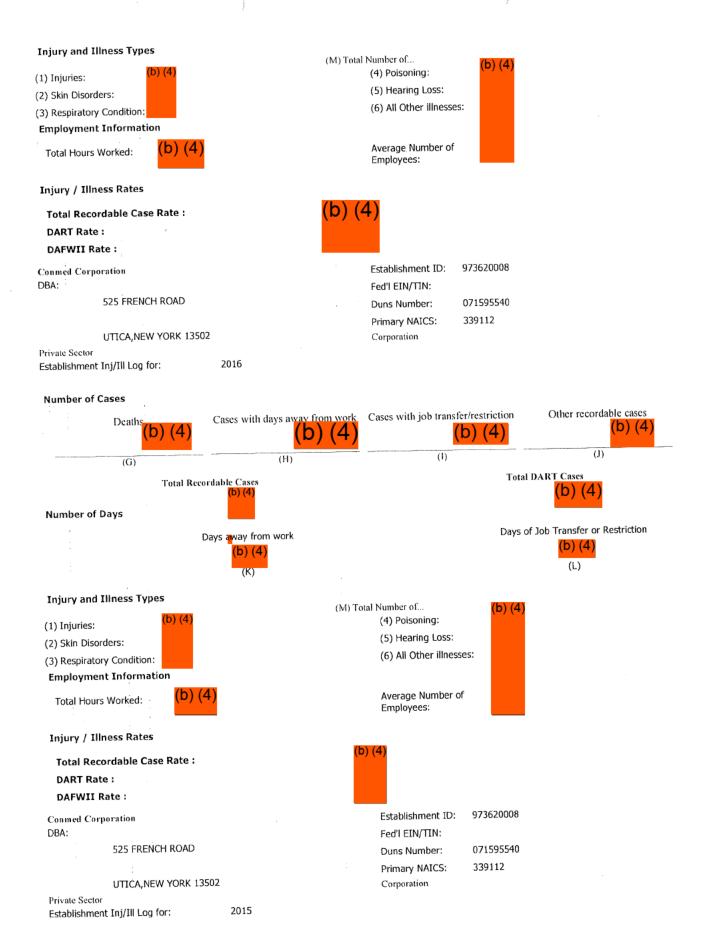
An initial closing conference was conducted on February 26, 2020 with no citations to be recommended unless sampling resulted in an over exposure to ethylene oxide. Justin Mills, distribution center manager, represented the employer. CSHO (b) (7)(C) represented the US DOL – OSHA. CSHO provided the employer with a copy of the OSHA 3000, Employer Rights and Responsibilities Following a Federal OSHA Inspection. The employer was informed of CSHO observations and recommendations subject to sampling results as well as selected subjects from the OSHA 3000 as outlined in the closing conference checklist below.

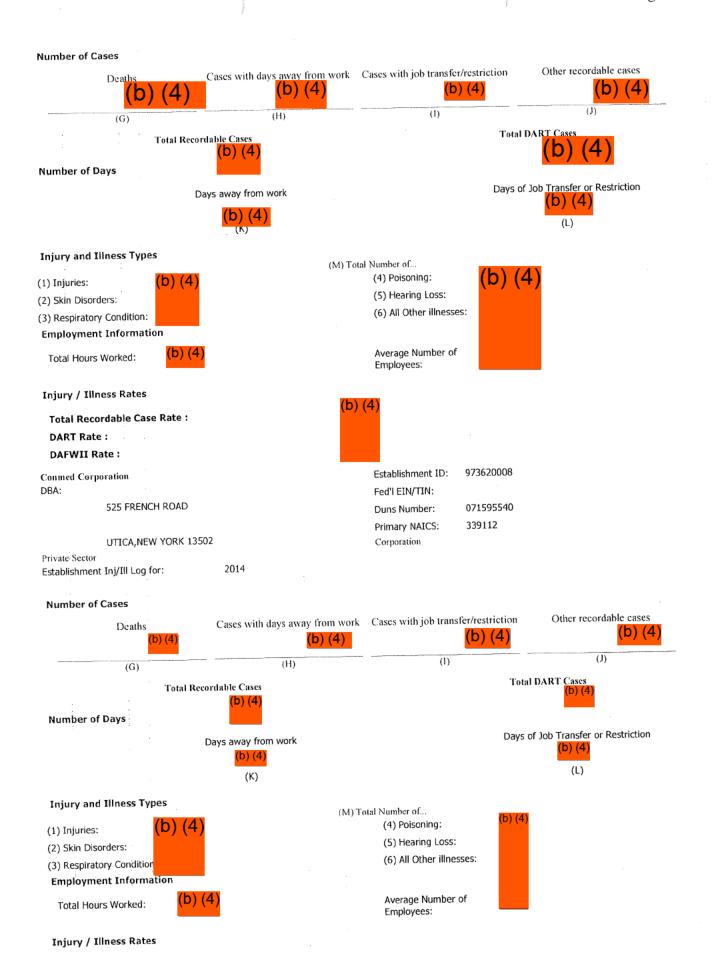
Phillips, was notified of the sampling results on April 22, 2020 and an additional contact was made at the attorney's request to verify that there were no citations recommended and that the inspection was concluded.

CSHO contacted the employer's designated legal representative, Tod Logsdon, attorney with Fisher & Were any unusual circumstances encountered such as, but not limited to, abatement problems, expected contest and/or negative employer attitude? If yes, explain below: No. Yes Closing Conference Checklist ("x" as appropriate) Posting Requirements M Informal Conference and Settlement Types of Violations Mow to Contest Petition for Modification of Abatement Worker Retaliation Employer/Employee Questionnaires The Small Business Regulatory Enforcement Fairness Act Closing Conference held with Employee Representative \bowtie N.A.

Separately Jointly







Page 4 of 4

Total Recordable Case Rate:

DART Rate:

DAFWII Rate:





























































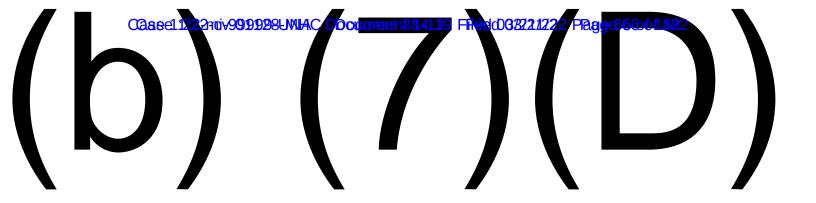








































































































ACTIVITY #: CSHO: DATE: DATE:

Telephone Contact 3:02 p.m. 3:15 p.m.

(b) (7)(D)

Re: Death of Extemployee, Quan Collins

Don't Know when Quan Collins employment
began
Ended his employment about I me. ago.

Collins worked in International

Collins packed and shapped, he had to
open boxes take the product out
and add to order

His supervisor was theresa Flannigan,
international supervisor.

Collins came to me for Tylenol, Ibupro
any thing for his headaches.

He quit when he found another job.

1-1e was with he

(b) (7)(D)

(b) (7)(D)

ACT	TIVITY #:	CSHO	:U2470	DATE: 1119	9
Talas	1 Ca.		2:21 5	,	
(b) (7)	(D)	Taci	2:21 p.		
Re:	Death	OF EX.	employee.	Quan Call	ins
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United States of America



Department of Labor Occupational Safety and Health Administration

(***THIS STATEMENT DOES NOT APPLY TO MANAGEMENT.***) I understand that this statement will be held in confidence until such time as I may be called to testify in a court proceeding, at which time it may be produced upon demand of opposing counsel. Additionally, this statement may be made available to other agencies if it will assist them in the performance of their statutory functions. This statement may be subject to disclosure only in accordance with applicable statute(s) and agency policy Initial (***THIS STATEMENT DOES NOT APPLY TO MANAGEMENT.***)
11(c)(1) of OSH Act: No person shall discharge or in any manner discriminate against any employee because such employee has filed any complaint or instituted or caused to be instituted any proceeding under or related to this Act or has testified or is about to testify in any such proceeding or because of the exercise by such employee on behalf of himself or others of any right afforded by this ActInitial (Applies to all)
Name: Abdisalam Sheka Address: 2150 Terminus Dr. Ste 100
City: Lirhia Springs State: GA Zip: 30122 Phone/Email: Con race Tod Logsdon
Iam was (circle one) employed by: Con Med Corporation From: 10/2016 to: Present
Position: Quality Engineer I Time in Position: 1 gr. Supervisor: Justin
I hereby swear or affirm and say:
1. For quality we take care of non conforming 2. products so we take care of sterile 3. issues. We put them on hold. I am
2. products so we take care of sterile
3. issues, we put them on hold. I am
4. a member of management. I don't
5. directly have authority to take
disciplinary action against employees.
6. disciplinary action against employees. 7. I do not control the daily activities
8. of any employees. I don't participate
9. In the hiring of Eiring of employees.
10. I am salaried not hearly.
11. At Tod Logsdon - We's an engineer, he's a
12. professional, part of the waragement
12. professional pari of the paris



Initials:	Page /	of	4
IIII CI CI CI C			

\cdot
1. +eam.
2. I provided for Klift training.
3. I did the classroom part of
4. The training. Ike, Ira provided
5. the practical training and
6. evaluation.
7. I provided presentations that
8. had slides and videos in regards
9. to equipment.
10. If (b) (7)(D) is an the
11. spreadsheet with me ther I trained
12. (b) (7)(D) We have a class. Before
13. They start using the equipment
14. There have to pass a class.
15. Three years is usually the
16. second re Cresher course.
17. I Know (b) (1)(D) ITT'S
18. been along time. I'm not
19. sure if it's me that trained
20. him but the records are
21. there. Someone else issued
22. the certification cards.
23 (b) (7)(D) is sued the cards.
issues the cards. The sheet
25. 15 just a spreadsheer that
26. (D) (1)(U) uses to make the caras.
27. I have seen the cards for certification
28. That The issued I quess (D) (1)(D)
29. But my name on the card because
30. I trained (b) (7)(D)



1. did so many trainings I don't 2. remember this training. I guess 3. DITTO put my name on it with 4. that dote because I did the 5. class that date. I did too 6. many classes to remember that 7. date. He probably did the class
4. that doute because I and the 5. class that date. I did too 6. many classes to remember that 7 date. He probably did the class
4. that doute because I and the 5. class that date. I did too 6. many classes to remember that 7 date. He probably did the class
4. that doute because I and the 5. class that date. I did too 6. many classes to remember that 7 date. He probably did the class
6. many classes to remember that 7 date. He probably did the class
6. many classes to remember that 7 date. He probably did the class
7 date. He probably did The class
8. and the practical the same date.
9. In 2017 I did both parts. I did
10. class and driving part. I've also
11 did practical training in 2011. I
12. completed the spreadsheet for
13. (b) (7)(D) certification card and
13. (b) (7)(D) certification card and 14. gent it to (b) (7)(D) for lamination
15.
16
17.
18
19
20
21.
22
23.
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27.
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29.
30.



nitials:	Page 3	of	4
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11
12.
Choose one of the first two (2) statements:
Initial I have read and understand the foregoing statement of _3 pages. I have been given the opportunity to make corrections. Each page is numbered. I have initialed each correction and initialed or signed each page. OR Initial The foregoing statement of _ pages has been read to me. I have been given the opportunity to make corrections. Any corrections have been read back to me. Each page is
numbered. I have initialed each correction and initialed or signed each page. AND
Initial (Applies to all) I declare under penalty of perjury under the laws of the United States of America that this statement is true and correct to the best of my knowledge. I understand it is a felony under 18 U.S.C. § 1001 to knowingly and willfully make a false statement or omit material facts in relation to a federal investigation.
Review this statement with each witness: I request that my statement be kept confidential to the extent allowed by law – OR – initial here to waive confidentiality.
Signature of Interviewee Date Employee Declined to sign or initial
Signature of Interviewee Date Date
Employee Declined to sign or initial

Initials: Page \mathcal{U} of \mathcal{U}

United States of America



Department of Labor Occupational Safety and Health Administration

(***THIS STATEMENT DOES NOT APPLY TO MANAGEMENT.***) I understand that this statement will be held in confidence until such time as I may be called to testify in a court proceeding, at which time it may be produced upon demand of opposing counsel. Additionally, this statement may be made available to other agencies if it will assist them in the performance of their statutory functions. This statement may be subject to disclosure only in accordance with applicable statute(s) and agency policy Initial (***THIS STATEMENT DOES NOT APPLY TO MANAGEMENT.***)
11(c)(1) of OSH Act: No person shall discharge or in any manner discriminate against any employee because such employee has filed any complaint or instituted or caused to be instituted any proceeding under or related to this Act or has testified or is about to testify in any such proceeding or because of the exercise by such employee on behalf of himself or others of any right afforded by this Act.
Name: Justin Mills Address: 2150 Terminus Drive, Ste 100
City: Lirhia Springs State: 60 Zip: 30122 Phone/Email: 770 - 250 - 3900
I Amywas (circle one) employed by: Con Med Corporation From: 2005 to: Present Schior Logistics Manager Time in Position: 1.5-2. Supervisor: Lo Cedano
Position: Distribution Constitute in Position: 1.5-24 Supervisor: Loredana
comporare director of
I hereby swear or affirm and say: SPOP (soles and oper. Plant of the resulting of the resu
1. My duries are to ensure that the
2. products that we have , that we
3. pick them, pack them and fulfill
4. customer orders. We train employees
5. on job procedures, safety training
6. and any other H.R. training required
6. and any other H.R. training required 7. for the site. Sometimes I lead training.
8. Mostly I do o Derational Stutt, Certain
9. There are times when were called to
10 do an HR training, generally
11. preestablish power points that
The lead

OSHA
Occupational Salety
and Health Administration

	-	- Allender
Initials: Page 1	age of	f_ <u>ろ</u> _
	_	

1. is responsible for safety training.
2. Dry safety +ean member, ir
3. may not be somebody that son
4. site, could come and conduct the
5. training. It's usually a pre-established
5. training: 175 asacrif to be a
6 power point or it could be a
7. video. Our safety training may
8. include a section of haz com.
9. I don't recall at this time if
10. T+ does. I'd have to review them.
11. I wouldn't call it an actual
12. Training with respect to EtO
13. but we talk about it with
14. employees and talk about
15 counting results. Typically ITS
16 ushat ETO 15 or EOis. WE WILL
17 displace the testing we do or
18 are about to conduct and we
19 talk about the results. I' read
20 what discussion. It's My Dicarry
21 a standus meeting. We have in
22 The past talked to them about
24. much what you'll see on the 25. SDS. I Know that medical
25 SDS. I Know that medical
26 (6) (4) (4) (7) (7)
27. to the employees. I do not know how that process is administered.
28 haves that process is administered.
20 We are working on a longer term
29. We are working on a longer term 30. plan but we've installed screans
30. VIOI. 900 - VIO.



1. on the overhead doors in receiving,
2. Dusher fons in front of these
3. screen doors and an extractor
4. Can. For the shipping side
4. Can. For the shipping side 5. there have been no engineering
6. changes implemented. I don't
7. recall the actual stort doute
8. but we started having the
9 trucks pull forward from the
10. dock, open the trailers and
11. air out the trailers tor
12. 15 to 30 minutes to help
13 reduce exposures. We alo
14. monthly sampling, we've 15. sampled every month since
15. sampled every month since
16. March of last year. Atter the
17. first sample we were above
18. the action level. We go + the
19. regults in April. We immediately
20 did a round of testing with
21. the doors. We were below the
22 action level. Fans were province
23. When opened the doors, Screens
24. were in stalled around late summer
25. as was the extractor fan.
26. I don't know of any employees who
27. had signs or symptoms of
28 enposure to tro. Some engologies
29 did see doctors when we made
30. Hhat available but I don't



Initials: Page 3	of	2
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1. Know the details of when they went.
2. We tested a direct read
3. monitor that appeared to
4. not read very accurate at all. 5. You could literally take it
5. You could liferally take it
6. outside and it would alarm. So,
7. we dearned that tool not reliable.
8. I don't recal the make or model.
9. I beliève we sent them back.
10. We had one and got another
11. because we thought that one
12. was defective. The second one
13. was the same.
14. We are working with a company
15. called Diamond Training
16. Services. for for Klift operator
17. training. It's an orgoing process.
18. They have provided some
19. training. (b) (7)(D)
20. Was readministered the satety
21. testing, the basic testing ! 22. after his accident I believe
22. after his accident I believe
23. at Dock 31. It was a refresher
24. on a power Point that went
25. through what a forklift driver
26 should know, The basics of iT.
27. I don't recall who provided that
28. refresher. I don't recall it (b) (7)(D) 29. received the refresher training
29. received the retresher training
30. before being allowed to operate



1. a forklift again after the
2. accident or i-C (1000) was allowed
3. to operate a forklift and received
4. The re fresher training later.
5. (b) (7)(D) helped conduct
6. Safety training, the classroom
7. portion if you will along with
(b) (7)(D) (b) (7)(D) were
8. (D) (T)(D)
9. authorized to do both portions
10. The classroom and practical Corklight
11. training. I believe they usually
12. divided the duties. Typically (1) (1)(1)
Choose one of the first two (2) statements: 15500 a Card. It was
Initial I have read and understand the foregoing statement of pages. Thave been given
the opportunity to make corrections. Each page is numbered. I have initialed each correction and
initialed or signed each page.
Initial The foregoing statement of pages has been read to me. I have been given the opportunity to make corrections. Any corrections have been read back to me. Each page is numbered. I have initialed each correction and initialed or signed each page.
AND This I (Applies to all) I declare under penalty of pariury under the laws of the United
Initial (Applies to all) I declare under penalty of perjury under the laws of the United States of America that this statement is true and correct to the best of my knowledge. I
understand it is a felony under 18 U.S.C. § 1001 to knowingly and willfully make a false
statement or omit material facts in relation to a federal investigation.
Review this statement with each witness: I request that my statement be kept confidential to
the extent allowed by law – OR – initial here to waive confidentiality.
Signature of Interviewee Date (b) (7)(C) Date
Signature of Interviewee Date Date
Employer declined to initial or sign interview statement
or sign interview statement
Occupational Safety Initials: Page 5 of 5

ACTIVITY #: 1494584

CSHO: U2470

DATE: 09/05/19

Sire entry 2:25 pm
opening 2:28 7 Justin Mills Gredonials, nature & sope
2:29 mm Justin extrad conference 1000
To call legal counsel 10: inspections
eight aroma loder naticeable in conference room
when air handler cycled on
2:33 pm Dusnin returned w/ Todal Cogsdon
(along with Erika Arnold, HR Mgr
along with Erika Arnold, HR Mgr
Erika grayed in conts long enough for contract
Justin Mills is the D.C. manager
Er. Ke Arnold is the H.R. manager
2:46 cotto called Keith Hass ofc -> 10 aug.
2:46 CSHO colled Keith Hass cell glost updatem
2:51 CSHO called Jeff Stawoody and
discussed inspection gratus; Keith
Nosa present via speaker phone
3:30 p. ER returned to conf.
· ·

ACTIVITY #: 1494584	CSHO: <u>U2470</u>	DATE: 06/05/2019
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1 Int	Shipp.	
D	Freight	
Domes:	n'c Ship	
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Employee Information:

Case(11222) 111/9999998 WIAC Document 884139 Fifted (1082/21/22 Plage 127/06/1882

Occupational Safety and Health Administration. U.S. Department of Labor Air Sampling Report Page 1 of 3 3. Sampling 2. Inspection Number 364690 1. Reporting ID Number 1428553 418200 Establishment Name Conmed Corporation 8.Date Result Received 6. Sampling Date 7. Shipping Date 5. CSHO ID b) (7)(C 26 FEB 2020 27 FEB 2020 11. Number Exposed 10.Occupational 9. Job Title Code Laborers, except construction (8769) 12. Frequency of Exposure Exposure Summary Citation information 22. 23. 121. 16. 18.Exp 19. 20. 17.Exp 15. Severity 14. PEL Adj PPE Trng Med OTH Smpl Level Units No FTA Over Eng Type Rqstd Substance Code Exp Cit Type 0 0.00000 P 1.000 Y Р 1190 TWA based on an 8 hour exposure (using time supplied by I. H.) The I. H. is free to make changes on the Form 91B and submit them directly to IMIS 27. Chain of Custody Init. Date 26.Analyst's Comments OSHA 1010 a. Seals Intact (Analytical Method) 02 MAR 2020 KAS b. Rec'd In Lab The reporting limit for ethylene oxide is 2.3 µg/sample. blank sample was none detected so no blank correction was ALT 06 APR 2020 c. Rec'd by Anal. 07 APR 2020 ALT d. Anal. Completed UB 09 APR 2020 e. Calc. Checked SRJ 15 APR 2020 f. Supr. OK'd 28 Submission PZ-003 **BLK-001** PZ-002 PZ-001 number F02109 F02107 F02108 29 Lab Sample No. F02106 (Minutes/Type) P 236 P 229 15 Sample included in calculations of Analysis Results/ 32. 30. Analyte 31. 1190 Ethylene Oxide ND ND Х BLK ND Because the results for air samples are used in further calculations, the number of figures reported in section 31 may not reflect the actual precision of the analysis. Calculated confidence limits (UCL & LCL) should be rounded to no more than three significant figures. The precision of analysis for wipe samples and for bulk material samples justify rounding results to no more than two significant figures. The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations. Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted. 33. Analyte Code SAE Value 1190 0.1937 D MICROGRAMS PER DECILITER (BLOOD) MILLIGRAMS PER LITER (URINE) PARTS PER MILLION PICO CURIES PER LITER (RADON GAS)

Х

ě

MICROGRAMS

FIBERS PER MM2

PERCENT

Sampling Number: 364690

MILLIGRAMS

М

FIBERS PER CUBIC CENTIMETER

MILLIGRAMS PER CUBIC METER

Cased 1222 row 999998 - MIAC Discomment 884139 Fifted 032221222 Plagget 2886 fl 882

Air Sampling Report

U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

N NONE

G MILLION PARTICLES PER CUBIC FOOT (MPPCF)

BM/S Bar Meters per Second

mcg/t Micrograms per Cubic Meter

ND The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

We value your comments regarding the customer support provided by the Salt Lake Technical Center Industrial Hygiene Chemistry Laboratory. You may leave comments (either positive or negative) with us at feedback.SLTC.IHC@dol.gov.

For questions regarding a specific case, please contact the Chromatography Group Manager, or the Spectroscopy and Physical Measurements Group Manager listed at http://intranet.osha.gov/dts/LAP/sltc.html.

Casel 122270V999998UNIAC Discomment884139 Fffeed 03221222 Plage 129561882

Permissible Exposure Limit Summary

Office ID 418200

Inspection Number

Sampled Establishment
Conmed Corporation

Sampling Number

364690

Analyte Code

Req

1428553

Sample Type

Exposure Type

Exposure

Unit

PEL

PEL Severity

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

Unit REL **REL Severity Exposure Type** Exposure Sample Type Req **Analyte Code TLV Severity** TLV **Exposure Type** Exposure Unit Sample Type Req **Analyte Code**

Cased 1222 noiv999998 UNIAC Discoment 884139 Fifted 082221222 Plaged 390 of 1882

Occupational Safety and Healen Administration. Air Sampling Report U.S. Department of Labor Page 1 of 3 2. Inspection Number 3, Sampling 364699 Reporting ID Number 1428553 418200 Establishment Name Conmed Corporation 8.Date Result Received 6. Sampling Date Shipping Date 5. CSHO ID (b) (7)(C 26 FEB 2020 27 FEB 2020 11. Number Exposed 10.Occupational 9. Job Title Code Laborers, except construction (8769) 12. Frequency of Exposure Exposure Summary Citation information 23. 20. 22. 19. 16. 17.Exp 18.Exp 15. 14. Adj Severity PPE Trng Med OTH Units PEL No FTA Over Eng Smpl Level Rqstd Type Substance Code Cit Exp Type 0.00000 1.000 0 Y 1190 TWA based on an 8 hour exposure (using time supplied by I. H.) The I. H. is free to make changes on the Form 91B and submit them directly to IMIS Init. Date 26.Analyst's Comments 27. Chain of Custody a. Seals Intact (Analytical Method) Υ 02 MAR 2020 KAS b. Rec'd In Lab The reporting limit for ethylene oxide is 2.3 µg/sample. blank sample was none detected so no blank correction was 06 APR 2020 ALT c. Rec'd by Anal. required. 07 APR 2020 ALT d. Anal. Completed UΒ 09 APR 2020 e. Calc. Checked SRJ 15 APR 2020 f. Supr. OK'd 28 Submission DK-003 DK-001 DK-002 number F02103 F02104 29 Lab Sample No. F02102 (Minutes/Type) 229 P 15 P 236 Analysis Results/ 32. Sample included in calculations of 30. Analyte 1190 Ethylene Oxide ND Р ND ND Because the results for air samples are used in further calculations, the number of figures reported in section 31 may not reflect the actual precision of the analysis. Calculated confidence limits (UCL & LCL) should be rounded to no more than three significant figures. The precision of analysis for wipe samples and for bulk material samples justify rounding results to no more than two significant figures. The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations. Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted. 33. Analyte Code SAE Value 1190 0.1937

D

Р

Х

Ε

MICROGRAMS PER DECILITER (BLOOD)

PARTS PER MILLION

FIBERS PER MM2

MICROGRAMS

PERCENT

Sampling Number: 364699

MILLIGRAMS

MILLIGRAMS PER LITER (URINE)

FIBERS PER CUBIC CENTIMETER

MILLIGRAMS PER CUBIC METER

PICO CURIES PER LITER (RADON GAS)

Case11222miv999998LMIAC Document884139 FHeed082221222 Plage1331061882

Air Sampling Report

BM/S Bar Meters per Second

U.S. Department of Labor

Occupational Safety and Healen Administration.

Page 2 of 3

MILLION PARTICLES PER CUBIC FOOT (MPPCF)

mcg/1 Micrograms per Cubic Meter

The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

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Cased 1222 miv 999998 WIAC Document 884139 FHE do 0822 1222 Plage 1322 of 1882

Permissible Exposure Limit Summary

Office ID 418200

Inspection Number

1428553

Sampled Establishment

Conmed Corporation

Sampling Number

364699

Analyte Code

Req

Sample Type

Exposure Type

Exposure

Unit

PEL

PEL Severity

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

Analyte Code

Req

Sample Type

Exposure Type

Exposure

Unit

REL REL Severity

Analyte Code

Req

Sample Type

Exposure Type

Exposure

Unit

TLV TL

TLV Severity

Case1122270iv9999986WIAC Document884139 Fifted038221222 Plage1333061882

Occupational Safety and Health Administration. U.S. Department of Labor Air Sampling Report Page 1 of 3 Sampling 2. Inspection Number 364700 1. Reporting ID Number 1428553 418200 Establishment Name Conmed Corporation 8.Date Result Received 6. Sampling Date 7. Shipping Date CSHO ID (b) (7)(C) 27 FEB 2020 26 FEB 2020 11. Number Exposed 10.Occupational 9. Job Title Code Laborers, except construction (8769) 12. Frequency of Exposure Exposure Summary Citation information 20. 21. 22. 119. 16. 17.Exp 18.Exp 15. Adj Severity PPE Trng Med OTH 14. PEL No FTA Over Eng Units Smpl Level Rqstd Type Substance Code Cit Exp Type .059 0.05900 1.000 Р Т γ 1190 TWA based on an 8 hour exposure (using time supplied by I. H.) The I. H. is free to make changes on the Form 91B and submit them directly to IMIS Date 27. Chain of Custody 26.Analyst's Comments OSHA 1010 a. Seals Intact (Analytical Method) 02 MAR 2020 KAS b. Rec'd In Lab The reporting limit for ethylene oxide is 2.3 µg/sample. blank sample was none detected so no blank correction was 06 APR 2020 ALT c. Rec'd by Anal. required. 07 APR 2020 ALT d. Anal. Completed UB 09 APR 2020 e. Calc. Checked 15 APR 2020 SRJ f. Supr. OK'd 28 Submission JT-001 number F02105 29 Lab Sample No. (Minutes/Type) 31. Analysis Results/ 32. Sample included in calculations of 30. Analyte 1190 Ethylene 0.1230 Oxide Р Because the results for air samples are used in further calculations, the number of figures reported in section 31 may not reflect the actual precision of the analysis. Calculated confidence limits (UCL & LCL) should be rounded to no more than three significant figures. The precision of analysis for wipe samples and for bulk material samples justify rounding results to no more than two significant figures. The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations. Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted. 33. Analyte Code SAE Value 1190 0.1937 MICROGRAMS PER DECILITER (BLOOD) D MILLIGRAMS PER LITER (URINE) PARTS PER MILLION p PICO CURIES PER LITER (RADON GAS) C MICROGRAMS Х FIBERS PER CUBIC CENTIMETER ģ PERCENT

FIBERS PER MM2

364700 Sampling Number:

MILLIGRAMS

M

MILLIGRAMS PER CUBIC METER

Case11222miv999998LMIAC Document884139 Fifedc03221222 Plage1324o61822

Air Sampling Report U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

N NONE

MILLION PARTICLES PER CUBIC FOOT (MPPCF) G

BM/S Bar Meters per Second

mcg/v Micrograms per Cubic Meter

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability, if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

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Permissible Exposure Limit Summary

Sampling Number Sampled Establishment **Inspection Number** Office ID 364700 Conmed Corporation 1428553 418200 **PEL Severity** PEL Unit Exposure **Exposure Type** Sample Type **Analyte Code** Req .059 .059 Ρ 1 PEL TWA Y P 1190

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

Analyte Code	Req	Sample Type	Exposure Type REL CEILING REL TWA	Exposure	Unit	REL	REL Severity
1190	Y	P		. 12	P	5	. 025
1190	Y	P		. 059	P	.1	. 59
Analyte Code	Req Y	Sample Type	Exposure Type	Exposure . 059	Unit P	TLV 1	TLV Severity . 059

Case1122270V999998LMIAC Document884139 Fifted038221222 Plagge1386061882

Occupational Safety and Health Administration. U.S. Department of Labor Air Sampling Report Page 1 of 3 3. Sampling 2. Inspection Number 364701 Reporting ID Number 1428553 418200 Establishment Name Conmed Corporation 8.Date Result Received 6. Sampling Date Shipping Date CSHO ID b) (7)(C 28 FEB 2020 27 FEB 2020 11. Number Exposed 10.Occupational 9. Job Title Code Laborers, except construction (8769) 12. Frequency of Exposure Exposure Summary Citation information 20. 122. 119. 16. 17.Exp 18.Exp 15. Severity PPE Trng Med OTH 14. PEL Adi FTA Over Eng Nο Units Smpl Level Rqstd Type Substance Code Cit Exp Type .162 1.000 0.16000 p Y P Т 1190 TWA based on an 8 hour exposure (using time supplied by I. H.) The I. H. is free to make changes on the Form 91B and submit them directly to IMIS 27. Chain of Custody Init. 26.Analyst's Comments OSHA 1010 a. Seals Intact (Analytical Method) 02 MAR 2020 KAS b. Rec'd In Lab The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was ALT 06 APR 2020 c. Rec'd by Anal. required. 07 APR 2020 ALT d. Anal. Completed UB 09 APR 2020 e. Calc. Checked 15 APR 2020 f. Supr. OK'd SRJ 28 Submission PH-001 PH-002 PH-003 **BLK-002** number F02120 F02121 F02122 F02119 29 Lab Sample No. P 221 (Minutes/Type) 16 P Sample included in calculations of 31. Analysis Results/ 32. 30. Analyte 1190 Ethylene 0.2268 0.1168 Oxide Х BLK P ND Because the results for air samples are used in further calculations, the number of figures reported in section 31 may not reflect the actual precision of the analysis. Calculated confidence limits (UCL & LCL) should be rounded to no more than three significant figures. The precision of analysis for wipe samples and for bulk material samples justify rounding results to no more than two significant figures. The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations. Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted. 33. Analyte Code SAE Value 1190 0,1937 MICROGRAMS PER DECILITER (BLOOD) D MILLIGRAMS PER LITER (URINE) PARTS PER MILLION р PICO CURIES PER LITER (RADON GAS) C MICROGRAMS Х FIBERS PER CUBIC CENTIMETER 왐 PERCENT MILLIGRAMS PER CUBIC METER FIBERS PER MM2 MILLIGRAMS

364701

Case11222miv9999998LMIAC Discomment884139 Fifted032221222 Plage1337o61882

Air Sampling Report

U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

N NONE

G MILLION PARTICLES PER CUBIC FOOT (MPPCF)

BM/S Bar Meters per Second

mcg/I Micrograms per Cubic Meter

ND The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

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Permissible Exposure Limit Summary

Office ID 418200 Inspection Number 1428553

Р

Sampled Establishment Conmed Corporation Sampling Number 364701

Analyte Code 1190

Req

Sample Type

Exposure Type PEL TWA

Exposure .16

Unit Ρ

PEL Severity PEL .16 1

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

Analyte Code	Req	Sample Type	Exposure Type REL CEILING REL TWA	Exposure	Unit	REL	REL Severity
1190	Y	P		.23	P	5	. 045
1190	Y	P		.16	P	.1	1.6
Analyte Code	Req Y	Sample Type	Exposure Type TLV TWA	Exposure . 16	Unit P	TLV	TLV Severity

$\textbf{Case e1.1222} + \textbf{101} + \textbf{99.9928} + \textbf{WIAC Discomment 88.41.39} \quad \textbf{Fifted d032/21/22} \quad \textbf{Plage e1.39} + \textbf{901.882} \\ \textbf{101} + \textbf{10$

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. Establishment																			
		Conme	ed Corp	ora	ation														
. CSHO ID		6. Sa	mpling Da	ate			7.	Shipping	Date			8.	Date	Resu	lt Re	eceiv	/ed		
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Exposure Summar	у																		
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14.	15.	16. Smpl	17.Exp		18.Exp Level	- 1	l9. Jnits	PEL	Adj	Sever	ity			Over			Trng	Ме	а отн
Substance Code	Rqstd	Type	Type	1	20102							cit		Exp					
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TWA based on an The I. H. is fr	ee to 1	ake ch	anges on	the	e Form	91B	and su	bmit them	directl	y to I	MIS								
26.Analyst's Co			1010						27.Chair				In	it.	Date				
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required.									c. Rec	'd by	Ana	1.							
									d. Ana	1. Com	ple	ted	AI	т	07 1	APR 2	020		
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29 Lab Sample No			F02117		F0211	8 P													
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1190 Ethylene	0.1	185																	
Oxide	Р		P ND		Р	ND													
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Calculated confider The precision of an	ice limits i alvsis for	wipe samp	oles and for t	ulk n	naterial sa	ample	justify ro	ounding resu	ts to no mor	e than two	o sigr	nificant	figures						
										of for those	aalau	Intiane							
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the reporting limit(s) unless o	therwise	noted.																
33. Analyte Co	de SA																		
1190		0.19	3.7																
L MILLIGRA	MG DED	LITER	(URINE)				D	MICRO	GRAMS PE	R DECI	LITE	ER (BI	(DOO						
			(RADON	GAS)		P	PARTS	PER MIL	LION									
F FIBERS F							Х	MICRO	GRAMS										
M MILLIGRA							%	PERCE	NT										
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Case11222miv999998LMIAC Document884139 Fifedc03221222 Plage1490of1882

Air Sampling Report U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

N NONE

BM/S Bar Meters per Second

MILLION PARTICLES PER CUBIC FOOT (MPPCF) mcg/m Micrograms per Cubic Meter

The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

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PEL Severity

.056

PEL

1

Permissible Exposure Limit Summary

Sampling Number Sampled Establishment Inspection Number Office ID 364771 Conmed Corporation 1428553 418200 Unit **Exposure Type** Exposure Sample Type **Analyte Code** Req Р .056 PEL TWA Y Р

1190

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

Analyte Code	Req	Sample Type	Exposure Type	Exposure . 12 . 056	Unit	REL	REL Severity
1190	Y	P	REL CEILING		P	5	. 024
1190	Y	P	REL TWA		P	.1	. 56
Analyte Code	Req Y	Sample Type	Exposure Type	Exposure . 056	Unit P	TLV 1	TLV Severity . 056

Case1122270iv9999998LMIAC Dibocomeen884139 Fffeed038221222 Plagge144206f1882

Air Sampl	ing 1	Report	u.s	. Departm	ent of Lab	or	Occi	upational	Safety	and Healt	h Adm	inist	atio	n.)	
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5. CSHO ID			6. Sai			1	٠.											
(b) (7)(C)				27 FEB	2020			2	8 FEB 2				1		1	T		
9. Job Title Laborers,	ovae	nt c	onatr	uction	(8769)					10.0ccup Code	oation	nal	11.	. Num	ber	EXPO	sea	
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Exposure Sum	mary	:																
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1190		Y	P	Т	0.059		P		.000	.059								
TWA based or The I. H. is	free	8 hour	expos	ure (usin	g time sup the Form 9	oplied 1B and	by sub	I. H.) omit them	directl	y to IMIS								
26.Analyst's	G Com	ments		1010						of Custo	dy	Ini	t.	Date				
(Analytical	Meth	od) :										KAS		02 M	IAR 2	020		
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required.	,10								c. Rec	'd by Ana	1.							
									d. Ana	1. Complet	ted	AL.	r 		PR 2			
									e. Cal	c. Checke	d	UB		09 7	APR 2	020		
									f. Sup	or. OK'd		SR	IJ	15 A	PR 2	020		
28 Submissio	n	EB-00)1	EB-002	EB-003													
number	a Na			F02114	F02115													
29 Lab Sample (Minutes/Type		228	Þ	15 P	215	P												
30. Ana			31.	Analysis	Results/	32, Sa	mpl	e includ	ed in cal	culations	of							
Fit. 1					0.1200	,												
1190 Ethyler Oxide	16	Р	ND	P ND	0,1308 P													
Because the re Calculated con													precis	sion of	the an	alysis.		
Calculated con The precision of	ndence of analy	sis for w	ripe sampl	es and for bu	lk material sam	iples justi	fy rot	unding resul	s to no more	than two sign	ificant f	igures.						
The Sampling a	and Ana	alytical E	error (SAE) is the curren	t value for the late blank corr	specific c ections h	hemio ave be	cal(s) and sh een applied t	ould be used o the sample	I for the calcul es by the Salt L	ations. .ake Teo	chnical C	Center.	Blank	result	s are le	ss tha	an
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33. Analyte	Code	e SAE																
1190			0,193	7														
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L MILLI	GRAMS	PER	LITER	(URINE)			D	MICRO	GRAMS PER	DECILITE	R (BL	(doo						
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364772

Case11222miv9999998LMIAC Dbocomeen884139 Fifedcb3221222 Plage1433of1882

Air Sampling Report U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

NONE

MILLION PARTICLES PER CUBIC FOOT (MPPCF)

BM/S Bar Meters per Second

mcg/v Micrograms per Cubic Meter

The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

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Permissible Exposure Limit Summary

Office ID 418200 Inspection Number 1428553

Sampled Establishment Conmed Corporation Sampling Number

1

364772

Analyte Code 1190

Req Y

Sample Type P

Exposure Type PEL TWA

Exposure .059

Unit Р

PEL Severity PEL .059

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Analyte Code 1190 1190	Req Sample Type Y P Y P		Exposure Type REL CEILING REL TWA	Exposure . 13 . 059	Unit P P	REL 5 .1	REL Severity . 026 . 59
Analyte Code	Req Y	Sample Type	Exposure Type	Exposure . 059	Unit P	TLV 1	TLV Severity . 059

Casel 1222 nov 999998 LMIAC Diocument 884139 Fifted 0822 21222 Piaggel 455 of 1822

Occupational Safety and Health Administration. Air Sampling Report U.S. Department of Labor Page 1 of 3 3. Sampling 2. Inspection Number 364773 1. Reporting ID Number 1465932 418200 Establishment Name USDOL OSHA - ATLANTA WEST 8.Date Result Received 6. Sampling Date 7. Shipping Date CSHO ID 28 FEB 2020 (b) (7)(C) 27 FEB 2020 11. Number Exposed 10.Occupational 9. Job Title Code Compliance Safety and Health Officer (CSHO) 12. Frequency of Exposure Exposure Summary Citation information 23. 22. 121. 20. 119. 18.Exp 16. 17.Exp 15. PPE Trng Med OTH Severity Adj FTA Over Eng PEL No 14. Units Smpl Level Rqstd Type Cit Exp Substance Code Type 0 P 1.000 0.00000 P Υ 1190 TWA based on an 8 hour exposure (using time supplied by f. H.) The I. H. is free to make changes on the Form 91B and submit them directly to IMIS 27. Chain of Custody Init. Date 26.Analyst's Comments OSHA 1010 a. Seals Intact Y (Analytical Method) 02 MAR 2020 KAS b. Rec'd In Lab The reporting limit for ethylene oxide is 2.3 µg/sample. blank sample was none detected so no blank correction was 06 APR 2020 ALT c. Rec'd by Anal. required. 07 APR 2020 d. Anal. Completed 09 APR 2020 e. Calc. Checked SRJ 15 APR 2020 f. Supr. OK'd 28 Submission JL-003 JL-002 JL-001 number F02112 F02111 F02110 29 Lab Sample No. 224 P 16 (Minutes/Type) 31. Analysis Results/ 32. Sample included in calculations of 30. Analyte 1190 Ethylene Oxide P ND ND ND Because the results for air samples are used in further calculations, the number of figures reported in section 31 may not reflect the actual precision of the analysis. Calculated confidence limits (UCL & LCL) should be rounded to no more than three significant figures. The precision of analysis for wipe samples and for bulk material samples justify rounding results to no more than two significant figures. The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations. Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted. 33. Analyte Code SAE Value 0.1937 1190 MICROGRAMS PER DECILITER (BLOOD) D MILLIGRAMS PER LITER (URINE) L PARTS PER MILLION P PICO CURIES PER LITER (RADON GAS) CMICROGRAMS Х FIBERS PER CUBIC CENTIMETER PERCENT MILLIGRAMS PER CUBIC METER Μ FIBERS PER MM2 MILLIGRAMS

ATAD

364773

Sampling Number:

Case11222miv999998LMIAC Discomment884139 Fiftedc03221222 Plage1466of1882

Air Sampling Report

U.S. Department of Labor

Occupational Safety and Health Administration.

Page 2 of 3

NONE

BM/S Bar Meters per Second

MILLION PARTICLES PER CUBIC FOOT (MPPCF)

mcg/ı Micrograms per Cubic Meter

The results are below the reporting limit.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICP uses fume analyte codes when the IH may have sampled for dust).

We value your comments regarding the customer support provided by the Salt Lake Technical Center Industrial Hygiene Chemistry Laboratory. You may leave comments (either positive or negative) with us at feedback.SLTC.IHC@dol.gov.

For questions regarding a specific case, please contact the Chromatography Group Manager, or the Spectroscopy and Physical Measurements Group Manager listed at http://intranet.osha.gov/dts/LAP/sltc.html.

364773 Sampling Number:

Permissible Exposure Limit Summary

Office ID 418200 Inspection Number

1465932

Sampled Establishment

USDOL OSHA - ATLANTA

WEST

Sampling Number

364773

Analyte Code

Req

Sample Type

Exposure Type

Exposure

Unit

PEL PEL Severity

The following potentially applicable occupational exposure limits (OELs) are provided for reference only. OELs are not to be cited as OSHA standards. OELs referenced below can be a useful part of identifying the existence of a hazardous condition, but may not be sufficient alone to provide evidence of either hazard recognition or potential means of abatement.

REL Severity REL Unit Exposure **Exposure Type** Sample Type Req Analyte Code **TLV Severity** TLV Unit Exposure **Exposure Type** Sample Type Req **Analyte Code**

Substance Code

U.S. Department of Labor Occupational Safety and Health Administration

ri, Jun 5, 2020 12:37 PN Reporting ID	Activity/Visit Number					OIS Samp	ing Sl	eet Numbe	r	
418200	1465932					364773				
Establishment Name				Samplir	ig Date		+	Shipping D	ate	
JSDOL OSHA - ATLA	NTA WEST			02/27/20)20			02/28/2020		
CSHO/Consultant Sign	nature		rint CSHO) (7)(C)	D/Consultant Last Name			1	CSHO/Consultant Id (b) (7)(C)		
Employee (Name, Add	ress, Telephone Number)	or Are	ea Informat	tion				lumber	Duration	
b) (7)(C)				E:	xposure	e Informatio	n 1		7 year	
1995 NORTH PARK PL SUITE 525 ATLANTA, GA, 30339	LACE SE			E	xposur	e Frequency		Daily as need	led	
(b) (7)(C) Job Title			Occupation	on Code	W	eather Cond	litions	Photo(s)	Pump Checks and Adjustments	
CSHO :			,		Pı	ımp Mfg. ar	d Ser	ial Number		
PPE (Type and Effecti	PPE Subcategory	PPE	Effectiven	ess	w	orn?	Des	scription		
PPE Category	FFE Subcategory		2							
	1						i			
Engineering Controls										
Control Category	Control Subcategory	Used	d?	Contro	l Effec	tiveness	De	scription		
Airborne Contaminant	General Dilution Ventilation									
Job Description One	ration, Work Location(s)	and V	entilation							
Conduction OSHA conethylene oxide.	npliance inspection includ	ling a w	alkaround,	screenin	g samp	les for ethyle	ene oxi	de and emp	loyee sampling for	
(k					•					

Substance Description

OSHA-91A (Rev.1/2013)

1190

Ethylene Oxide

nterfere	nce and II	I Comments	to the Lab			Chain of Custody	Initials	Date
hr TW	A and 15 m	inute excursio	n limit samp	les.\r\nPlease eval	uate the	Seals Intact?	Y	
excursion	sample (JI	L-002) as BO	ΓH and inde	pendent 15 min. ex	cursion and	Received in Lab?	KAS	03/02/2020
nclude tl	ne data in th	ne 8 hr. TWA o	calculation.	Thank you.		Received by Analyst	ALT	04/06/2020
						Analysis Complete		04/07/2020
						Calculation Checked	Y	
						Supervisor OK'd	FGS	04/15/2020
						Case File Page		
D N	If O Coul	al Numbar			Calibratio	on Method	I	. 1
zump IV	lfg. & Seri	ai Number			□ Bios □	Bubble □ Rotameter	□ Gillibra	ntor Other
						and the second s		
're-Sam		bration Reco	rus	Flow Rate Calcu	lations		Flow Rate	
P	Location	/I & Alt.		Flow Rate Calcu	nations			
R		CI 1 10		-			Initials	Date/Time
\mathbf{E}°		Checked?						
	□ Yes □	INO	-				l	
Post-Sa	mpling Cal	libration Rec	ords					
P	Location	/T & Alt.		Flow Rate Calcu	ılations		Flow Rate	m (m) (*********************************
O	i :			-				
S T	Voltage	Checked?					Initials	Date/Time
1	□ Yes □] No						
				Sampling V	Veight Calcul	ation		
Filter N	lo.							
Final W	/eight (mg)							
Initial \	Weight (mg	g)						
Weight	gained (m	g)						
Blank A	Adjustmen	t;						
Net Sar	nple Weigl	nt (mg)						
				Li	ab Results			
San	nple	Substance	Value	Units	Weig	ht Units	I	ab Result Type
Subm	nission lo.	Name						
JL-001		thylene 0xide:1190	0	parts per million	:			
Analys The re	t Comment porting lim	s it for ethylene	oxide is 2.3	μg/sample. The b	lank sample w	vas none detected so no b	olank correction	on was required.
JL-003		Ethylene Oxide:1190	0	parts per million				
Analys	t Comment	·S	l .	ţ				

Case11222miv999998LMIAC Discomment884139 FHeelc03221222 Plage1550cof1882

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.

JL-002

Ethylene

parts per

Oxide:1190

million

Analyst Comments

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.

	Exposure Assessment											
ID	Substance Name	Substance Code	Value	Units	Туре	Severity	OEL	Units	SAE	UCL	LCL	Status
454 974	Ethylene Oxide	1190	0E-7	parts per millio n	TWA	0.00000	1.00000	parts per million	0.19370			Final

Calculations and Notes

Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center

8660 S. Sandy Parkway

Sandy, UT 84070

U.S. Department of Labor Occupational Safety and Health Administration

Reporting ID	Activity/Visit Number					OIS Sampling	g Sheet Numb	er	
0418200	1428553					364690			
Establishment Name			Sa	ampling Date			Shipping Date		
Conmed Corporation			02	02/26/2020			02/28/2020		
CSHO/Consultant Sig	nature	1.	rint CSHO/C) (7)(C)	Consultant Last Name CSHO/Consultant (b) (7)(C)					
Employee (Name, Add	ress, Telephone Number	or Are	a Informatio	n _		x 6	Number	Duration	
				Expo	sure	Information	(b) (4)	(b) (4)	
(b) (7)	(D)			Expo	sure	Frequency	8-12 hrs/day	; 5 days/week	
Job Title		Occupation	Code	Wea	ather Condition	ons Photo(s)	Pump Checks and Adjustments		
(b) $(7)(C)$									
					Pun	np Mfg. and S	Serial Number		
PPE (Type and Effect	iveness)								
PPE Category	PPE Subcategory	PPE	Effectiveness	}	Wor	rn?	Description		
;	1	1000		· <u> </u>					
Engineering Controls									
Control Category	Control Subcategory	Used	l? C	ontrol Ef	fecti	veness	Description		
Airborne Contaminant	General Dilution Ventilation	SOM	IETIMES						

Job Description, Operation, Work Location(s) and Ventilation

Receiving and Shipping Areas: Employees receive semi-trailers loaded with pallets of items that must be unloaded, warehoused, items unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers received and shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of unloaded trailers at receiving, repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. In the receiving area fans are provided for circulation and an exhaust fan is installed over the receiving dock doors. Screens have been placed at the receiving docks to allow the doors to remain open to increase general ventilation. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



BLK-001		Yes	:	0	0	0		-
Analyze	Samples	s for: (Indicate Wh	ich Samples to l	nclude in Calculations)			
Substanc	ce Code				Substance D	escription		
1190					Ethylene Ox	ide		
Interfere	ence and	IH Comments	to the Lab			Chain of Custody	Initials	Date
8 hr. (480) minute	TWA and 15 m	inute excursion	on limit samples.\r\ TH an independent	nPlease	Seals Intact?	Y	
excursion	tne excu n and inc	rsion sample (PZ clude the data in	an 8 hr. (480	minute) TWA calcu	lation. Thank	Received in Lab?	KAS	03/02/2020
you.			•	,		Received by Analyst	ALT	04/06/2020
						Analysis Complete	The second secon	04/07/2020
						Calculation Checked	Y	
						Supervisor OK'd	FGS	04/15/2020
						Case File Page		
Pump M	Ifg. & S	erial Number			Calibration ☐ Bios ☐	Method Bubble □ Rotameter	· □ Gillibrato	r 🗆 Other
Pre-Sam	ipling C	alibration Reco	rds					
Р	Location/T & Alt. Flow Rate Calc						Flow Rate	
R E	Voltag	ge Checked?					Initials	Date/Time
E.	-	□ No						
Post-Sai	mpling (Calibration Rec	ords					
P O	Locat	ion/T & Alt.		Flow Rate Calcul	ations		Flow Rate	
S	Voltag	ge Checked?					Initials	Date/Time
Т		□ No						
	-			Sampling W	eight Calculat	ion		
Filter N	o.							
	/eight (n	ng)						
-	Weight (•	
	gained (
	Adjustm							
		ight (mg)						
				Lat	Results			
Sam Subm N		Substance Name	Value	Units	Weight	Units	Lat	Result Type
PZ-001		Ethylene Oxide:1190	0	parts per million				
Analyst	Comme	ents						

Cased 1222 70 V999998 WIAC Document 884139 Fifted 032221222 Plaged 553 of 1882

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. BLK-001 Ethylene micrograms Oxide:1190 Analyst Comments The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. PZ-003 parts per Ethylene million Oxide:1190 Analyst Comments The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. PZ-002 Ethylene parts per Oxide:1190 million

Analyst Comments

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.



Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center

8660 S. Sandy Parkway

Sandy, UT 84070

Direct Reading Report

1190

Ethylene Oxide

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:28	PM			*				
Reporting ID	Activity	/Visit Number				OIS Samp	ling Sho	eet Number
0418200	1428553	3	r			368030		
Establishment Name				CSHO/Co	nsultant Id	Samplin	g Date	
Conmed Corporation				(b) (7)(C	()	02/26/2020		
CSHO/Consultant Sig	gnature			Exposure l	Number		Duration	
						(b) ((4)	
Employee (Name, Ad	dress, Tele	phone Number) o	r Area Infor	rmation		Exposur	e Frequ	iency
(h) (7)	(0)	N .				Ехрози	c rrequ	
(b) (7)	(\mathbf{C}))				8-12 hrs/	/day; 5 d	lays/week
Job Title			Occupation	Code	Weather	Condition	s	Photo(s)
(b) $(7)(C)$								
					Interfere	nces		
PPE (Type and Effec	tiveness)							
PPE Category		PPE Subcategor	y	PPE Effect	tiveness	Worn?	Descri	ption
				i		i		
Engineering Controls	S .	AAA. 80.80.000						
Control Category		Control Subcate	gory	Used?	Control Effe	ectiveness	Descr	iption
Airborne Contaminant	-	General Dilution	Ventilation	SOMETI				
				MES				
Job Description, Ope	votion W	ark Location(s) as	d Ventilatio					
					nallets of iten	ns that mus	st he unl	oaded, warehoused, items
unpacked and repacke	d to custon	ner orders then load	ded on semi-	trailers in shi	pping to be d	istributed.	Trailers	received and shipped are
sometimes loaded with	h items that	t are treated with e	thylene oxide	e such as for t	the sterilizatio	on of medic	cal devic	ces. The processes of
unloaded trailers at rec	ceiving, rep	packing items, and	loading trails	ers in shippin Intion and an	g may expose	e employee	s to airb	orne concentrations of receiving dock doors.
Screens have been pla	receiving	area tans are provi	allow the doc	ors to remain	open to incre	ase genera	l ventila	tion. While general
dilution ventilation me	ethods have	e been implemente	d in the recei	ving area, en	gineering con	trols have	been im	plemented in the shipping
area to reduce employ	ee exposur	es to airborne cond	entrations of	fethylene oxi	de, according	to the sen	ior logis	tics manager.
			Sam	pling Data				
Sampling Type	Area	Sample	Purpose E	Exposure asse	ssment	Sample S	Status	Final
Sample Devices								
Analyze Samples for	: (Indicate W	hich Samples to Inclu	de in Calculatio	ons)				
Substance Code	Sul	ostance Description	n					

Direct Reading Data

Case1122270iv9999998LMIAC Diocomment884139 Fffeed038221222 Pfagge155506f1882

Direct Reading Data									
Total Time	Reading	Units	Location & Remarks						
08:01:00 am	0	parts per million	Conference Room						
09:08:00 am	0	parts per million	Receiving Dock at label desk						
09:21:00 am	0	parts per million	Conference Room						
01:07:00 pm	0	parts per million	Receiving Dock at label desk						
01:36:00 pm	.5	parts per million	Warehouse Area at label station in vicinity of D12						
05:07:00 pm	0	parts per million	Warehouse Area						

	Exposure Summary												
Total	Read Out	Read Out	OEL	OEL	Severity	Citation Information							
Time	Value	Unit	Value	Unit		No Cit	FTA	Over Exp	Eng	PPE	Tmg.	Med	Other

Additives(Enter Line Numbers for those agents contributing to additive effect.)

Total Number of Lines

Case File Page

0

Pre-Samplin	g Calibra	tion Records		Post-Sampling Calibrat	ion Records	
Instrument(Гуре, Мf	g. Model No., SN)	Results	Calibration Source	Location	
Location/T & BP Calibration Source				Results		
Initials		Date/Time		Initials	Date/Time	

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:28 I	PM				····				
Reporting ID	Activity/Visit Number				OIS Sampli	ng S	heet Numbe	er	
0418200	1428553				364701				
Establishment Name			Sam	ampling Date			Shipping Date		
Conmed Corporation			02/2	7/2020			02/28/2020		
CSHO/Consultant Sig	nature	Print CSH	HO/Consultant Last Name C			CSHO/Con	sultant Id		
		Lewis		U2470					
Employee (Name, Add	Iress, Telephone Number	·) or Area Inform	ation		_	ı	Number	Duration	
		·		Exposu	ire Information	` ((b) (4)		
(b) (7)(()			Exposi	ire Frequency			5 days/week	
Job Title		Occupat	tion Co	de '	Weather Condi	tions	Photo(s)	Pump Checks and Adjustments	
(b) (7)(C)									
]	Pump Mfg. and	Ser	ial Number		
PPE (Type and Effect	iveness)							·	
PPE Category	PPE Subcategory	PPE Effective	ness	,	Worn?	Des	scription		
	1								
Engineering Controls									
Control Category	Control Category Control Subcategory Used? C			trol Effe	ectiveness	De	scription		
Airborne Contaminant									

Job Description, Operation, Work Location(s) and Ventilation

Receiving and Shipping Areas: Employees receive semi-trailers loaded with pallets of items that must be unloaded, warehoused, items unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers received and shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of unloaded trailers at receiving, repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. In the receiving area fans are provided for circulation and an exhaust fan is installed over the receiving dock doors. Screens have been placed at the receiving docks to allow the doors to remain open to increase general ventilation. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



$\hbox{\it Caase 1.1222} \hbox{\it miv} 9999928 \hbox{\it LMIAC Discomment 8.8.41.39 Fifted charges 1.557} \ \hbox{\it Caase 1.1222} \ \hbox{\it Plage 1.557} \ \hbox{\it of 1.882} \ \hbox{\it L882} \ \hbox{\it Caase 1.1222} \ \hbox{\it Caase 1.12222} \ \hbox{\it Caase 1.1222} \ \hbox{\it Caase 1.12222} \ \hbox{\it Caase 1.1222} \ \hbox{\it Ca$

BLK-002	2	Yes		0	0	0	i 1 1 1 1 1			
Analyze	Sample	s for: (Indicate W	hich Samples to	Include in Calculations	3)					
Substand	ce Code				Substance D	escription				
1190		-	Au 8 7	344674	Ethylene Ox	ide				
Interfere	ence an	d IH Comments	to the Lab			Chain of Custody	Initials	Date		
8 hr. (480	0 minute	e) TWA and 15 n	ninute excursi	on limit samples.\r\	nPlease	Seals Intact ?	Y			
				OTH an independent		Received in Lab?	KAS	03/02/2020		
you.	n and in	clude the data in	an 8 nr. (480	minute) TWA calcu	нанон, гнанк	Received by Analyst	ALT	04/06/2020		
, , , , , , , , , , , , , , , , , , , ,						Analysis Complete		04/07/2020		
						Calculation Checked	Υ			
						Supervisor OK'd	FGS	04/15/2020		
						Case File Page				
D M	MC_ 0 C				Calibration		1			
Pump IV	iig. & S	erial Number			1	Bubble Rotameter	☐ Gillibrato	r 🗆 Other		
Pre-Sam	pling C	Calibration Reco	ords							
	Locat	ion/T & Alt.		Flow Rate Calcul	ations	Flow Rate				
P		•								
R E	Volta	ge Checked?					Initials	Date/Time		
	☐ Yes	□No								
D 4 C		Calibratian Des		, , , , , , , , , , , , , , , , , , , ,						
Post-Sai		Calibration Rec	corus	Flow Rate Calcul	ntions		Flow Rate			
P	Local	ion/T & Alt.		riow Rate Calcul	ations		riow Rate			
0				yper me			Initials	Date/Time		
S T		ge Checked?					Initials	Date/Time		
	□ Yes	i □ No						İ		
				Sampling We	eight Calculati	ion				
Filter N	о.									
Final W	eight (r	ng)								
Initial V	Neight (mg)								
Weight										
Blank A										
		eight (mg)								
				Lat	Results					
Sam Subm No	ission	Substance Name	Value	Units	Weight	Units	Lab	Result Type		
PH-001		Ethylene Oxide:1190	0.116832	parts per million						
Analyst	Comme	ents	•	•						

The reporting	limit for ethylene	oxide is 2.3 μg/s	sample. The blan	k sample was non	e detected so no blank	correction was required.
BLK-002	Ethylene Oxide:1190	0	micrograms			
Analyst Comn The reporting	nents : limit for ethylene	oxide is 2.3 µg/s	sample. The blan	k sample was non	e detected so no blank	correction was required.
PH-003	Ethylene Oxide:1190	0.226845	parts per million			
Analyst Comm The reporting	nents limit for ethylene	oxide is 2.3 µg/s	sample. The blan	k sample was non	e detected so no blank	correction was required.
PH-002	Ethylene Oxide:1190	0	parts per million			
Analyst Comr The reporting	ments limit for ethylene	oxide is 2.3 μg/	sample. The blan	nk sample was non	e detected so no blank	correction was required.



Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center 8660 S. Sandy Parkway Sandy, UT 84070

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:28 P	'M								
Reporting ID	Activity/Visit Number				OIS Sampl	ing SI	ieet Numbe	r	
0418200	1428553				364700				
Establishment Name			Sampling Date			Shipping D	ate		
Conmed Corporation			02/20	5/2020			02/28/2020		
CSHO/Consultant Sig	nature	Print CSH(b) (7)(C)	O/Con	sultant l	Last Name	_	CSHO/Con b) (7)(C)	sultant Id	
Employee (Name, Add	ress, Telephone Number) or Area Inform	ation		* * *	N	lumber	Duration	
				Exposu	re Informatio	n (k	0) (4)		
(p) (l)(C)			Exposu	re Frequency		-12 hrs/day;	5 days/week	
Job Title	Occupat	Occupation Code		le Weather Condition		ons Photo(s) Pump Chec and Adjust			
					Pump Mfg, and Se		al Number		
PPE (Type and Effect	iveness)	,							
PPE Category	PPE Subcategory	PPE Effective	ness		Worn?	Des	Description		
		:		100					
Engineering Controls									
Control Category	Control Subcategory	Used?	Con	trol Effe	ectiveness	Des	cription		
Airborne Contaminant	General Dilution Ventilation	SOMETIMES							

Job Description, Operation, Work Location(s) and Ventilation

Receiving and Shipping Areas: Employees receive semi-trailers loaded with pallets of items that must be unloaded, warehoused, items unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers received and shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of unloaded trailers at receiving, repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. In the receiving area fans are provided for circulation and an exhaust fan is installed over the receiving dock doors. Screens have been placed at the receiving docks to allow the doors to remain open to increase general ventilation. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



Analyze Samples for: (Indicate Which Samples to Include in Calculations)

ubstanc	e Code	•			Substance D	escription		
190					Ethylene Oxi	ide		
nterfere	ence and	IH Comments	to the Lab			Chain of Custody	Initials	Date
hour (4	: 80 min.) ^	ΓWA calculation	n.\r\nThank y	/ou		Seals Intact ?	Y	
						Received in Lab?	KAS	03/02/2020
						Received by Analyst	ALT	04/06/2020
						Analysis Complete		04/07/2020
						Calculation Checked	Y	
						Supervisor OK'd	FGS	04/15/2020
						Case File Page		
ump M	lfg. & Sei	rial Number			Calibration	Method Bubble □ Rotameter	r 🗆 Gillibrat	tor □ Othe
					. DIO3 L	Buode L Rotalitete		
're-Sam	1	libration Reco	ords	Flow Rate Calcul	ations		Flow Rate	
P	Locatio	on/ F & Ait.		Tiow Nate Calcul	ations			
R	Voltage	Charlad?					Initials	Date/Time
E Voltage Checked? □ Yes □ No								
LI TES LINO								
Post-Sar	mpling C	alibration Rec	cords					
P	Locatio	on/T & Alt.		Flow Rate Calcul	lations		Flow Rate	
o s	Voltage	Checked?					Initials	Date/Time
T	□ Yes							
	:			Sampling W	eight Calculat	ion		3.0
Filter N	0.							
Final W	eight (mg	g)						
	Veight (n							
Weight	gained (r	ng)						
Blank A	djustme	nt						
Net San	nple Weig	ght (mg)						
				Lal	b Results			
Sam Subm No	ission	Substance Name	Value	Units	Weight	Units	L	ab Result Typ
JT-001		Ethylene Oxide:1190	0.12298	parts per million	11 (18)			
		4.00			1			



Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center 8660 S. Sandy Parkway Sandy, UT 84070

D. J. F. 2020 12:20 DM

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:29 P	IVI								
Reporting ID	Activity/Visit Number				OIS Sa	OIS Sampling Sheet Number			
0418200	1428553				364699				
Establishment Name			Sampling Date				Shipping Date		
Conmed Corporation			02/2	6/2020			02/28/2020		
CSHO/Consultant Sig	nature	Print CS (b) (7)(C)	HO/Con	sultant	Last Name		CSHO/Con (b) (7)(C)	sultant Id	
Employee (Name, Add	ress, Telephone Number	or Area Infor	mation				lumber	Duration	
				Expos	sure Inform	ation (b) (4)		
(b) (7)					4400	8	-12 hrs/day;	5 days/week	
		:	Ex		Exposure Frequency				
Job Title		Occup	ation Co	ode	Weather Co	onditions	Photo(s)	Pump Checks	
(b) (7)(C)							and Adjustments		
(b) (7)(C)							<u> </u>		
1					Pump Mfg	. and Ser	nd Serial Number		
PPE (Type and Effect	iveness)	-							
PPE Category	PPE Subcategory	PPE Effectiv	veness		Worn?	Des	Description		
	1,								
Engineering Controls	*								
Control Category	Control Subcategory	Used?	Cor	itrol Ef	fectiveness	De	scription		
Airborne Contaminant	General Dilution Ventilation	SOMETIME	ES						

Job Description, Operation, Work Location(s) and Ventilation

Receiving and Shipping Areas: Employees receive semi-trailers loaded with pallets of items that must be unloaded, warehoused, items unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers received and shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of unloaded trailers at receiving, repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. In the receiving area fans are provided for circulation and an exhaust fan is installed over the receiving dock doors. Screens have been placed at the receiving docks to allow the doors to remain open to increase general ventilation. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



(b) (7)(C)

Analyze S	Sample	s for: (Indicate Wi	hich Samples to	Include in Calculations)						
Substanc	e Code				Substance D	Description				
1190	:				Ethylene Oxide					
Interfere	nce and	IH Comments	to the Lab			Chain of Custody	Initials	Date		
				ion limit samples.\r\i	nPlease	Seals Intact ?	Υ			
evaluate t	he excu	rsion sample (D	K-002) as BO	DTH an independent	15 min.	Received in Lab?	KAS	03/02/2020		
	and inc	lude the data in	an 8 hr. (480	minute) TWA calcu	lation. Thank	Received by Analyst	ALT	04/06/2020		
you.						Analysis Complete		04/07/2020		
		:				Calculation Checked	Y			
						Supervisor OK'd	FGS	04/15/2020		
						Case File Page				
Pump M	fg. & S	erial Number			Calibration		,			
					□ Bios □	Bubble Rotameter	□ Gillibrato	or 🗆 Other		
Pre-Sam	pling C	alibration Reco	ords							
			Flow Rate Calcula	ations		Flow Rate				
P										
R E Voltage Checked?						Initials	Date/Time			
	☐ Yes	□No								
Post-Sar	mpling	Calibration Red	cords							
	1	ion/T & Alt.		Flow Rate Calcul	ations		Flow Rate			
P O				1						
S	Volta	ge Checked?					Initials	Date/Time		
T		□ No								
	i			Sampling W	eight Calculat	ion				
Filter N	0			Sampling !						
Final W		ng)								
Initial V										
Weight gained (mg) Blank Adjustment										
		eight (mg)								
				le.I	Results					
	1	Cubatana	Value		Weigh	t Units	La	b Result Type		
Sam Subm No	ission	Substance Name	value	Onto	, , , , , , , , , , , , , , , , , , ,			V * -		
DK-001		Ethylene Oxide:1190	0	parts per- million						

Analyst Comments The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. DK-003 Ethylene parts per million Oxide:1190 Analyst Comments The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. parts per DK-002 Ethylene million Oxide:1190

Analyst Comments

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.



Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center

8660 S. Sandy Parkway

Sandy, UT 84070

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:29 Reporting ID	Activity/Visit Number				OIS Sampling	g Sheet Numbe	er		
0418200	1428553				364771				
Establishment Name			Sampling Date			Shipping D	Shipping Date		
Conmed Corporation			02/27/2020			02/28/2020			
CSHO/Consultant Si	gnature	Print CSH((b) (7)(C)	D/Consul	tant La	st Name	CSHO/Cor (b) (7)(C)	sultant Id		
Employee (Name, Ad	dress, Telephone Number	r) or Area Inform	ation E	xposure	Information	Number (b) (4)	Duration		
(b) (7)(C)		E	xposure	Frequency		; 5 days/week		
Job Title		Occupation Code		We	eather Conditi	ons Photo(s)	Pump Checks and Adjustments		
(b) (7)(C)				Pu	mp Mfg. and	Serial Number			
PPE (Type and Effec	ctiveness)								
PPE Category	PPE Subcategory	PPE Effective	ness	We	orn?	Description			
	i,								
Engineering Contro	ls				h				
Control Category	Control Subcategory	Used?	Contro	ol Effect	iveness	Description			
	eration, Work Location(s								

Shipping Area: Warehoused, items are unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



Analyze Samples for: (Indicate Which Samples to Include in Calculations)

$\hbox{\it Case el. 1222} \hbox{\it miv} 9999928 \hbox{\it LMIAC Discomment } 88.4139 \hbox{\it Fiftield} 032221222 \hbox{\it Plage} \hbox{\it el. 166} \hbox{\it fit. 1822} \\$

Substance Code Substance						nce Description				
190		:			Ethylene Ox	ide		-		
nterferen	nce and	IH Comments	to the Lab			Chain of Custody	Initials	Date		
hr (480	minute)	TWA and 15 mi	nute excursi	on limit samples.\r\	nPlease	Seals Intact?	Υ			
valuate th	e excur	sion sample (RE)-002) as BC	OTH an independen	t 15 min.	Received in Lab?	KAS	03/02/2020		
	and incl	ude the data in a	ın 8 hr. (480	minute) TWA calcu	manon. Thank	Received by Analyst	ALT	04/06/2020		
ou.						Analysis Complete		04/07/2020		
						Calculation Checked	Υ			
						Supervisor OK'd	FGS	04/15/2020		
						Case File Page				
Pump Mi	fg. & Se	rial Number			Calibration ☐ Bios ☐	Method Bubble □ Rotameter	☐ Gillibrato	r □ Other		
re-Sam _l	pling Ca	alibration Reco	rds							
P	Locati	on/T & Alt.		Flow Rate Calcu	lations		Flow Rate			
R	Voltag	e Checked?					Initials	Date/Time		
E	□ Yes									
D 4 Com	unling (Calibration Rec	ords							
Post-San		on/T & Alt.	or us	Flow Rate Calcu	lations		Flow Rate			
P	Locati	Oll/1 & Alt.								
O S	Voltag	e Checked?		·			Initials	Date/Time		
Ť		□ No								
				Compling V	Veight Calcula	tion				
V				Sampung v	veigin Calcula					
Filter No										
Final Wo										
Initial W										
Weight										
Blank A										
Net Sam	iple We	ight (mg)		1						
		•			ab Results		7 -	h Dagult Tuna		
Sam Submi No	ission	Substance Name	Value	Units	Weigh	t Units	La	b Result Type		
RD-001		Ethylene Oxide:1190	0.118498	parts per million						
Analyst The rep	Comme orting l	ents imit for ethylene	oxide is 2.3	μg/sample. The b	lank sample wa	is none detected so no b	olank correction	was required.		
RD-003		Ethylene Oxide:1190	0	parts per million						

Analyst Comments The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required. parts per 0 RD-002 Ethylene million Oxide:1190

Analyst Comments

The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.



Calculations and Notes

Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center 8660 S. Sandy Parkway Sandy, UT 84070

U.S. Department of Labor Occupational Safety and Health Administration

Fri, Jun 5, 2020 12:29	2		,			OIC Compl	ing Sh	oot Numbe	r	
Reporting ID	Activity/Visit Number					OIS Sampling Sheet Number				
0418200	1428553					364772				
Establishment Name	2			Sampling Date			1.5	Shipping D	ate	
Conmed Corporation				02/27	/2020			02/28/2020		
CSHO/Consultant S	ignature	Pı	rint CSHO	/Cons	ultant L	ast Name		CSHO/Con	sultant Id	
		(b)	(7)(C)				(1	b) (7)(C)		
Employee (Name, A	ddress, Telephone Number	r) or Are	a Informat	tion	_			umber	Duration	
(h) (7)((71				Exposui	e Informatio	n (k	o) (4)		
(b) (7)(c)				Exposu	re Frequency	8	-12 hrs/day;	5 days/week	
Job Title			Occupation Code We		Weather Conditions Photo(Photo(s)	Pump Checks and Adjustments		
(b) (7)(C)	(b) (7)(C)			2						
					P	Pump Mfg. and Serial Number				
PPE (Type and Effe	ectiveness)									
PPE Category	PPE Subcategory	PPE	Effectiven	ess	ν	Vorn?	Des	Description		
	:									
Engineering Contro	ols									
Control Category Control Subcategory Use		Used	1?	Cont	rol Effe	ctiveness	Des	Description		
	: 						i			
Job Description, O	peration, Work Location(s	s) and Ve	entilation			-				
Chinning Argo: War	ehoused, items are unpacked	d and rer	nacked to cu	ıstom	er orders	then loaded o	n sem	i-trailers in :	shipping to be	

Shipping Area: Warehoused, items are unpacked and repacked to customer orders then loaded on semi-trailers in shipping to be distributed. Trailers shipped are sometimes loaded with items that are treated with ethylene oxide such as for the sterilization of medical devices. The processes of repacking items, and loading trailers in shipping may expose employees to airborne concentrations of ethylene oxide. While general dilution ventilation methods have been implemented in the receiving area, engineering controls have been implemented in the shipping area to reduce employee exposures to airborne concentrations of ethylene oxide, according to the senior logistics manager.



Analyze Samples for: (Indicate Which Samples to Include in Calculations)

ubstance	Code				Substance D	escription				
190					Ethylene Ox	ide				
	Y	H Comments t	to the Lah			Chain of Custody	Initials	Date		
				n limit camples \r\n	Please	Seals Intact ?	Υ			
volunta th	a aveure	ion sample (EB	002) as BO	on limit samples.\r\n TH an independent	15 min.	Received in Lab?	KAS	03/02/2020		
xcursion a	and inclu	ide the data in a	ın 8 hr. (480 ı	ninute) TWA calcul	ation. Thank	Received by Analyst	ALT	04/06/2020		
ou.						Analysis Complete		04/07/2020		
						Calculation Checked	Υ			
						Supervisor OK'd	FGS	04/15/2020		
						Case File Page				
					Calibration	d				
Pump Mf	g. & Ser	ial Number			□ Bios □	Bubble Rotameter	r 🗆 Gillibra	tor 🗆 Other		
Pre-Samp	oling Ca	libration Reco					Flow Rate			
Location/T & Alt. Flow Rate Calcul				ations		riow Rate	; 			
P R		•					Initials	Date/Time		
E		Checked?					Illitiais	Date		
	□ Yes	□ No	,				i			
Post-Sam	pling C	alibration Rec	ords				Flow Dote			
P	Locatio	on/T & Alt.		Flow Rate Calcul	ations		Flow Rate	;		
o		:					Initials	Date/Time		
S T	Voltage	e Checked?		No.			Imiliais	Date/Time		
1	□ Yes	□No								
				Sampling Wo	eight Calcula	tion		į: · · · · · · · · · · · · · · · · · · ·		
Filter No),									
Final We	eight (m	g)								
Initial W	/eight (n	1g)								
Weight g	gained (1	mg)								
Blank A										
Net Sam	ple Wei	ght (mg)								
				Lal	b Results					
Sample Substance		Value	Units	Weigh	nt Units]	Lab Result Type			
Submi No	ssion	Name								
EB-001		Ethylene Oxide:1190	0	parts per million						
Analyst The rep	Commer orting li	nts mit for ethylene	e oxide is 2.3	μg/sample. The bla	ank sample wa	as none detected so no	blank correcti	on was required.		
EB-003		Ethylene	0.130835		# 1 T					

Analyst Comments
The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.

EB-002
Ethylene
Oxide:1190
parts per
million

Analyst Comments
The reporting limit for ethylene oxide is 2.3 µg/sample. The blank sample was none detected so no blank correction was required.



Shipping Method: UPS

General Comments: TWA based on an 8 hour exposure (using time supplied by I. H.)

Air, Bulk and Wipe Samples should be sent to the following address:

OSHA Salt Lake Technical Center 8660 S. Sandy Parkway Sandy, UT 84070 ACTIVITY#: 1494584

CSHO: ___(b) (7)(C)

DATE: <u>02/25/2</u>0

Pre Calibration

F63327 (#2)		F63325	(# 1)	F93429	(#3
FG6430		FG6429	,		
1 0.05047	- 1	0.04891	1	0.04911	
2 0.05042	2	0.04889	2	0.04916	
3 0.05042	3	0.04891	. 3	0.04908	
4 0.05043	4	0.04899	4	0.04913	
5 0.05010	5	0.04895	- 5	0.04918	
	Q	0,04893		0.04969	
7 0,05038	7	0.04897	う	0.04914	
B 0.05033	8	0.04895	8	0.04919	
6 0.05039 7 0.05038 8 0.05033 4 0.05039	9	0.04892	9	0.04917	
10 0.05041	10	0.04897	10	0.04917	
X 0.05040	Ŕ	0.04894	x	0.04914	
T 1:17 pm	T	1:26 pm		1:42 pm	
FZ 1753 Blue					
1 0 05152			-		
2 0.05161					
3 0.05127					
4 0.05113					
5 0.05099					
6 0.05104					
7 0.05119					
7 0.05119 8 0.05126 9 0.05120					
9 0.05120					
				34	
X 0,05125					
T 1:51 pm					





ACTIVITY #: 1494584

CSHO: __(b) (7)(C)

DATE: 02/26/20

Cali	bration Post	- 02/26 57
		02/27 521
		•
F63327(42)	F63325 (#1)	F93429 (±3)
F66430	FG 6429	
	•	
1 0.04990 1	0.05116	0.0508
2 0.0 4983 2	0.05121	2 0.05070
3 0.0 4989 3	0.05119	3 0.05073
4 0.0 4982 4	0.05117	4 0.05075
5 0.04988 5	0.05118	5 0.05074
	0.05116	4 0.05081
6 0.04981 6 7 0.04988 7	0.05116	7 0.05074
8 0,04988 8	0.05121	8 0.05074
9 0,04982 9	0.05120	9 0.05075
10 0.04989 10	0.05119	10 0.05079
x 6.04986 x	0.05118	× 0.05075
T 7:14 pm T	7:21 pm	T 7:34 pm
FZ1753 Backup	FZ1755	(CSHO)
Blue (Pump) Blue	self. Sample)
		•
1 0.05169	1 0.05276	
	2 0.05276	
2 0.05136 3 0.05130 4 0.05129	3 0.05279	
4 0.05129	4 0.05282	
5 0.05130	5 0.05277	
A	6 0.05281	
7 0.05128	? 0.0 <i>5283</i>	
6 0.05128 7 0.05128 8 0.05127 9 0.05133	9 0.05281	
9 0.05133	9 0.05281	
10 0.05128	10 0.05280	
		· ·
× 0.05134	x 0.05280)
T 7:28 pm	T 7:08 pm	



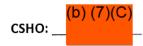
ACTIVITY #: 1494584

CSHO: __(b) (7)(C)

DATE: 02/27/20

Pamp Checks & Screening	
7 ump check #2 9:26 am	
Pump check #1 9:32 am	
Screening 9:34 am. Shipping Dosk / Dock 15	
7ump Check #3 10:27 am Pump Check #2 10:28 am	
Pump Check #2 10:28 am Pump Check #1 10:31 am	
	lra
Screening 40 acrossfron D9 60.4 P @ Exc. A Screening Receiving 60.4 P 244pm	(0165
Screening Receiving 20.4 P 244pm	
Purp Check #1 2:48 pm	
Pund Check +3 4:51 pm	
Pump Cheal #2 41:54 pm	
Screening @ 4B acrossfrom D8	
(b) (7)(C)	
	• .

ACTIVITY #: 1494584



DATE: <u>02/27/2</u>020

F63327	F63325		F 93429
FG 6430 (2)	FG 6429 (F1)		F 93429 (#3
0.04870	1 0.05075	1	0.05009
2 0.04870	2 6.05081	2_	0.05015
3 6.04870	3 0.05080	3	0.05017
4 0.04877	4 0.05079	ч	0.05015
5 0.04877	5 0.05078	5	0.05006
6 0.04878	6 0.05078	(e	0.05001
7 0.04884	7 0.05086	7	0.05010
8 6.04884	8 0.05078	8_	0.0 500B
9 0.04890	9 0.05091	9	0.05007
10 0.041891	10 0.05085	10	0.05009
X 0.04879	x 0.05081	×	0.05010
T 7:46 pm	T 7:52 pm	T	7:58 pm
1 0.05289 2 0.05280 3 0.05280 4 0.05286 5 0.05283 6 0.05291 7 0.05290 8 0.05287	self. Sample		
T 8:03 pm			

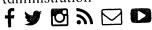
(b) (7)(C) DATE: ____

ACTIVITY #: _____ CSHO: ___

	F63327(2) FG6430	F63325 (1) F6 6429 0.05118 min	F93429(3)
	FG16430	FG 6429	
02/26/20	0.05040 1min	0.05118 Min	0.05075 m
02/27/20	0.04986 min	0.05118 /min	0.05075 4mi
FZ1755	-7 ATAR 0,	2/27/20	,
O. (05206 /min		
			4
· · · · · · · · · · · · · · · · · · ·			·

Inspection Detail | Occupational Safet and Health Administration

DEPARTMENT OF LABOR



Page 1 of 3

Occupational Safety and Health Administration

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A to Z Index English OSHA Y STANDARDS Y TOPICS Y HELP AND RESOURCES Y **FAQ**

Español

Inspection Detail

Quick Link Reference

1400790.015 | 1309433.015

Case Status: VIOLATIONS UNDER CONTEST

Note: The following inspection has not been indicated as closed. Please be aware that the information shown may change, e.g. violations may be added or deleted. For open cases, in which a citation has been issued, the citation information may not be available for 5 days following receipt by the employer for Federal inspections or for 30 days following receipt by the employer for State inspections.

Inspection: 1400790.015 - Conmed Corporation

Inspection Information - Office: Atlanta West

Nr: 1400790.015

Report ID: 0418200

Open Date: 05/14/2019

Conmed Corporation

1250 Terminus Dr Ste 100

Lithia Springs, GA 30122

Union Status: NonUnion

NAICS: 339112/Surgical and Medical Instrument Manufacturing Mailing: 1250 Terminus Driveste 100, Lithia Springs, GA 30122

Inspection Type:

Complaint

Scope:

Partial

Private Ownership:

Advanced Notice:

Safety/Health:

Health

Close Conference:

08/07/2019

Close Case:

ID

Safety

Health

Type Related Activity: Inspection

1402249

Yes

Complaint

1450550

1458510 Referral

Case Status: VIOLATIONS UNDER CONTEST

Violation Summary

	Serious	Willful	Repeat	Other	Unclass	Total
Initial Violations	1			1		2
Current Violations	1			1		2
Initial Penalty	\$13,260	\$0	\$0	\$0	\$0	\$13,260
Current Penalty	\$13,260	\$0	\$0	\$0	\$0	\$13,260

Page 2 of 3

Inspection Detail | Occupational Safety and Health Administration

Violation Items

#	ID	Туре	Standard	Issuance	Abate	Curr\$	Init\$	Fta\$	Contest	LastEvent
1.	01001A	Serious	19101047 C01	09/25/2019	10/15/2019	\$13,260	\$13,260	\$0	10/17/2019	-
2.	01001B	Serious	19101047 E01	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
3.	01001C	Serious	19101047 F02 I	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
4.	01001D	Serious	19101047 F01 I	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
5.	01001E	Serious	19101047 G03 I	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
6.	01001F	Serious	19101047 I02 I A	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
7.	01001G	Serious	19101047 J03 II	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-
8.	02001	Other	19101047 D07 I	09/25/2019	10/15/2019	\$0	\$0	\$0	10/17/2019	-

Case Status: CLOSED

Inspection: 1309433.015 - Conmed Corporation

Inspection Information - Office: Syracuse

Nr: 1309433.015

Report ID: 0215800

Open Date: 04/18/2018

Conmed Corporation

525 French Road

Union Status: NonUnion

Utica, NY 13502

SIC:

NAICS: 334510/Electromedical and Electrotherapeutic Apparatus Manufacturing

Mailing: 525 French Road, Utica, NY 13502

Inspection Type:

Planned

Scope:

Complete

Advanced Notice:

Ownership:

Safety/Health:

Private Safety

Close Conference:

05/03/2018

Emphasis:

P:Amputate, N:Amputate

Close Case:

05/05/2020

Case Status: CLOSED

Violation Summary

	Serious	Willful	Repeat	Other	Unclass	Total
Initial Violations	5			3		8
Current Violations	,5			3		8
Initial Penalty	\$38,546	\$0	\$0	\$0	\$0	\$38,546
Current Penalty	\$25,054	\$0	\$0	\$0	\$0	\$25,054
FTA Amount	\$0	\$0	\$0	\$0	\$0	\$0

Vio	lation	Items
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#	ID	Туре	Standard	Issuance	Abate	Curr\$	Init\$	Fta\$	Contest	LastEvent
1.	01001	Serious	5A0001	05/29/2018		\$3,603	\$5,544	\$0		I - Informal Settlement
2.	01002	Serious	19100157 G02	05/29/2018		\$3,603	\$5,544	\$0		I - Informal Settlement
3.	01003A	Serious	19100212 A01	05/29/2018		\$6,005	\$9,239	\$0		I - Informal Settlement
4.	01003B	Serious	19100212 B	05/29/2018		\$0	\$0	\$0		I - Informal Settlement
5.	01004	Serious	19100212 A03 II	05/29/2018		\$8,239	\$12,675	\$0		I - Informal Settlement
6.	01005A	Serious	19100303 B02	05/29/2018		\$3,603	\$5,544	\$0		I - Informal Settlement
7.	01005B	Serious	19100305 G01 IV A	05/29/2018		\$0	\$0	\$0		I - Informal Settlement
Q.	02001	Other	19100028 B03 IV //plc/imis/estab	05/29/2018	nsnect	\$0 ion de	\$0 ±tail?id	\$0 =140	0790.01	I - Informal Settlement 5&id=1309433.015

Case11222miv999998LMIAC Discomment884139 FHeelc03221222 Plage1881obf1882

Inspection Detail | Occupational Safe and Health Administration

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10. **02003** Other 19100305 G02 III U5/29/2018

I - Informal Settlement

UNITED STATES DEPARTMENT OF LABOR

Occupational Safety and Health Administration 200 Constitution Ave NW Washington, DC 20210 √ 800-321-6742 (OSHA) TTY www.OSHA.gov

FEDERAL GOVERNMENT

White House Severe Storm and Flood Recovery Assistance Disaster Recovery Assistance DisasterAssistance.gov USA.gov No Fear Act Data U.S. Office of Special Counsel

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GEORGIA SECRETARY OF STATE

BRAD

RAFFENSPERGER

HOME (/)

BUSINESS SEARCH

BUSINESS INFORMATION

CONMED **Business Name:**

CORPORATION

Control Number: 11051908

Business Type:

Domestic Profit Corporation

Business Status: Active/Compliance

Business Purpose: NONE

525 French Road,

Date of Formation / 7/8/2011

Principal Office Utica, NY, 13502, Address:

USA

Registration Date:

State of Formation: Georgia

Last Annual 2019 Registration Year:

REGISTERED AGENT INFORMATION

Registered Agent C T Corporation System

Physical Address: 289 S Culver St, Lawrenceville, GA, 30046-4805, USA

County: Gwinnett

OFFICER INFORMATION

Nama	Title	Business Address
Curt Hartman	CFO	525 French Road, Utica, NY, 13502, USA
Daniel Ionas	Secretary	525 French Road, Utica, NY, 13502, USA
Johanna Polletier	CFO	525 French Road, Utica, NY, 13502, USA

Filing History

Name History

Back

Return to Business Search

Office of the Georgia Secretary of State Attn: 2 MLK, Jr. Dr. Suite 313, Floyd West Tower Atlanta, GA 30334-1530, Phone: (404) 656-2817 Toll-free: (844) 753-7825, WEBSITE: https://sos.ga.gov/ © 2015 PCC Technology Group. All Rights Reserved. Version 5.7.3 Report a Problem?

> 9/4/2019