Rhode Island Department of Environmental Management
2018 Air Pollution Inventory
Fuel Burning

Boston Scientific Corporation
Facility Name

8 Industrial Drive, Coventry, RI 02816
Address

KRISTINE LESSO
Contact Name

508-683-4083 04/15/2019
Phone Date

No. of functioning boilers	6
No. of boilers added since 2017	0
No of boilers permanently retired since 2017	0
No. of boilers using 1 fuel	6
No of boilers using 2 fuels	0
No. of boilers burning waste oil	0
Fuel burned in other types of equipment	
No. of Rooftops/Heaters	1
No. of Annealing/Drying ovens	0
Other(describe)	1

(Note: Fuel burned in generators/small engines should be reported on Form F4 Emergency/Back- up Generators/ Small Engines)

2018 fuel usage by type for this facility

Fuel used in a boiler				Other fuel burned, but not in boilers	
#6 _____ %Sulfur	gal	Natural gas	121,007 ccf	Natural Gas	8,690 ccf
#4 _____ %Sulfur	gal	Liquid Propane	gal	Liquid Propane	gal
#2 _____% Sulfur	gal	Other		#2	gal
Waste oil	gal			Other	

*For #4 oil, please report blend _____%#2 _____%#6

Boiler Information

Boiler No. (what you call it)	HW-1	HW-2	Steam-1	Steam-2
Boiler size (MMBtu/hr)	2.65 MBTU/HR	2.4 MBTU/HR	1.4 MBTU/HR	1.4 MBTU/HR
Type of fuel burned	Natural Gas	Natural Gas	Natural Gas	Natural Gas
Amount of fuel burned 2018	18,417	16,731	9,727	9,727
Units (gal/ccf)	CCF	CCF	CCF	CCF

If reporting fuel in units other than those listed gallons (gal) or hundred cubic feet (ccf), please cross out and write the units on the form.

Return to: Air Pollution Inventory, Office of Air Resources
235 Promenade St, Providence, RI 02908

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(Note: Fuel burned in generators/small engines should be reported on Form F4 Emergency/Back- up Generators/ Small Engines)

2018 fuel usage by type for this facility

Fuel used in a boiler				Other fuel burned, but not in boilers	
#6 _____ %Sulfur	gal	Natural gas	121,007 ccf	Natural Gas	8,690 ccf
#4 _____ %Sulfur	gal	Liquid Propane	gal	Liquid Propane	gal
#2 _____% Sulfur	gal	Other		#2	gal
Waste oil	gal			Other	

*For #4 oil, please report blend _____%#2 _____%#6

Boiler Information

Boiler No. (what you call it)	Boiler-1	Boiler-2	AHU-1	CHP-1
Boiler size (MMBtu/hr)	3.5 MBTU/HR	3.5 MBTU/HR	1.25 MBTU/HR	2.54 MBTU/HR
Type of fuel burned	Natural Gas	Natural Gas	Natural Gas	Natural Gas
Amount of fuel burned 2018	24,383	24,383	8,690	17,639
Units (gal/ccf)	CCF	CCF	CCF	CCF

If reporting fuel in units other than those listed gallons (gal) or hundred cubic feet (ccf), please cross out and write the units on the form.

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This form should be used for reporting fuel used in boilers, roof top heaters or process equipment. Fuel used in emergency back/up generators should be reported on Form F4 Emergency/backup generators/Small Engines.

The amount of fuel burned can be obtained from your supplier. Generally gallons (gal) used or hundred cubic feet (ccf) burned will be supplied. If your supplier provides you with the amount used in units other than those listed, please cross out the units on the form and write in the units given.

The % sulfur in your fuel can be obtained from your supplier. An average %S should be given.

On the boiler information table boiler number can be anything you call it.

The boiler size can be found on the boiler plate located on the boiler.

When reporting the type of fuel burned if oil please specify #2, #4 or #6 oil.

When reporting the units please be careful and supply us with the units given by supplier.

Should you need any assistance completing this form please contact Alexi Mangili at 222-2808 ext. 7019.