OMB Control Number: 1910-1400 (Expiration Date: XXXXXX XX, XXXX)

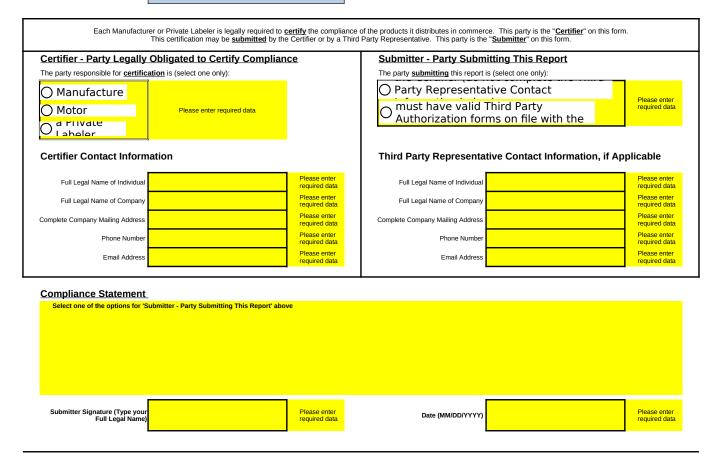
DOE F 220.79

Product Type: Fire Pump Electric Motors (effective Jun 1, 2016)

Status of This Certification Sheet No Data

Overall Status of Template No Data

Click here for instructions for completing this form



OMB Control Number: 1910-1400 (Expiration Date: XXXXXX XX, XXXX)

Paperwork Reduction Act Statement
OMB Burden Disclosure Statement

This data is being collected for manufacturers to certify compliance to DOE's energy conservation, water conservation, or design standards. The data you supply will be used by the Department to monitor compliance with the energy conservation, water conservation, and design standards and testing requirements for the consumer products and commercial and industrial equipment mandated by the Energy Policy and Conservation Act, as amended.

Public reporting burden for this collection of information is estimated to average 35 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Office of the Chief Information Officer, Records Management Division, IM-23, Paperwork Reduction Project (1910-1400), U.S. Department of Energy, 1000 Independence Ave SW, Washington, DC, 20585-1290; and to the Office of Management and Budget (OMB), OIRA, Paperwork Reduction Project (1910-1400), Washington, DC 20503.

Notwithstanding any other provision of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB control number.

Submission of this data is mandatory

	Fire Pump Electric Motors (effective Jun 1, 2016)			
				Version 5.3
	omplete either Section 1 OR Section 2 below. This template should be used models for a SINGLE Compliance Certification Number, whether already ass requested. Section 3 is optional.		Status of This Sheet	No Data
		_	Overall Status of Template	No Data
	Please complete either Section 1 or Section 2	Click here	for instructions for completing	g this form
Secti	on 1. To be completed if a Compliance Certification Number has alrea	ady been a	assigned.	
	Enter the Compliance Certification Number that applies to all of the electric motors covered the form of $CCnnnx$ where n is a number and x is either the letter A or B.	ed by this Co	mpliance Certification. This	must be in
В.	Enter the name(s) to be marked on the electric motors to which this Compliance Certification	tion applies:		
	1 2 3			

Section 2. To be completed if a Compliance Certification Number is being requested.

A. Enter each brand n	ame, trademark, or other label name for which the Certifier re	quests a Compliance Certification Number:
1		
2		
3		
4		
5		

B. List all other names, if any, under which the Certifier distributes electric motors:

1	
2	
3	
4	
5	

Section 3. To be completed if the Certifier wants to request modifying the brand, trademark or label names associated with any existing Compliance Certification Number. Any change will not take effect until confirmation is received from the Department of Energy.

Compliance Certification Number	Brand(s)	Add	Delete

Note: The Compliance Certification Number must be in the form of CCnnnx where n is a number and x is either the letter A or B.

Status of This Input Sheet No Data Overall Status of Template No Data

	Certification Report				Click here for instructions for completing this form			
Line No.	Status	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - Nominal Full Load Determined by Actual (Model Number(s)) Efficiency Testing?			
1								
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6								
7								
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11								
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37								

Line No.	Status	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	Nominal Full Load Efficiency Determined by Actual Testing?
38							
39							
40							
41							
42							
43							
44							
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Line No.	Status	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	Nominal Full Load Efficiency Determined by Actual Testing?
79							
80							
81							
82							
83							
84							
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