



Cummins Fire Power
 Division of Cummins NPower
 De Pere Upfit Center
 875 Lawrence Drive
 De Pere, WI 54115, USA

**2006/42/EC MACHINERY DIRECTIVE
 DECLARATION OF INCORPORATION
 OF PARTLY COMPLETED MACHINERY**

Function: Diesel Fire Pump Driver	Engine Serial No: _____	Model Name: (Circle)	
		CFP33 B3.3 CFP59 6BTA5.9 CFP5E QSB4.5 CFP7E QSB6.7 CFP83 6CTA8.3	CFP9E QSL9 CFP11E QSM11 CFP15E QSX15 CFP23E QSK23 CFP30E QST30 CFP50 KTA50

The partly completed machinery supplied with this declaration:

- is designed and constructed solely as a non-functional component to be incorporated into a machine requiring completion;
- must not be put into service within the European Community ("EC") until the final machinery into which it is to be incorporated has been declared in conformity with the Machinery Directive and all other applicable EC Directives; and
- is designed and constructed to comply with the essential health and safety requirements of the Machinery Directive listed overleaf.

The relevant technical documentation is compiled in accordance with the provisions of part B of Annex VII of the machinery directive. All relevant information about the partly completed machinery will be provided, in writing, on a reasoned request by the appropriate national authority to its authorized representative. The name and address of authorized representative, authorized to compile the relevant technical documentation, is the Company Secretary, Cummins Limited, 49/51 Gresham Road, Staines, Middlesex, TW18 2BD, U.K.

Signed :-	Name, Title and Address:- Bill Gray Plant Manager Cummins NPower, LLC. De Pere Upfit Center De Pere, WI 54115
	Date:-



ESSENTIAL HEALTH AND SAFETY REQUIREMENTS RELATING TO THE DESIGN AND CONSTRUCTION OF THE PARTLY COMPLETED MACHINERY

1.1. General Remarks

- 1.1.2 : Principles of safety integration
- 1.1.3 : Material and products
- 1.1.5 : Design of machinery to facilitate its handling

1.2 Control Systems

- 1.2.1 : Safety and reliability of control systems
- 1.2.2 : Control devices
- 1.2.3 : Starting
- 1.2.4.1 : Normal Stop
- 1.2.4.2 : Operational Stop
- 1.2.4.3 : Emergency Stop

1.3 Mechanical Hazards

- 1.3.1 : Risk of loss stability
- 1.3.2 : Risk of break-up during operation
- 1.3.3 : Risks due to falling or ejected objects
- 1.3.4 : Risks due surfaces, edges or angles
- 1.3.7 : Risks related to moving parts
- 1.3.8.1 : Moving transmission parts

1.4 Guarding

- 1.4.1 : Guards - General requirements
- 1.4.2.1 : Fixed guards

1.5 Other Hazards

- 1.5.2 : Static electricity
- 1.5.3 : Energy supply other than electricity
- 1.5.4 : Errors of fitting
- 1.5.6 : Fire
- 1.5.13 : Emissions of hazardous materials and substances

1.6 Maintenance

- 1.6.1 : Machinery Maintenance

LEGEND

1. Essential Health and Safety Requirements not shown are not considered applicable for this Partly Completed Machinery or must be fulfilled by the assembler.

2. Essential Health and Safety Requirements shown are considered applicable for this Partly Completed Machinery and have been fulfilled by the Manufacturer to the extent possible, subject to the build requirements of the assembler, the information contained in the assembly instructions, and Cummins application engineering bulletins.