



EC DECLARATION OF CONFORMITY

We declare that our electrically powered hydraulic pump assemblies Models: PE39YED1PR, PE39PED1PR, PE39YED1BPR and PE39PED1BPR To which this declaration relates are in conformity with the following:

<u>EN, EN-ISO, ISO standards</u>	<u>Title</u>
Per the provisions of the EMC Directive	2004/108 EC
EN_61000-4-2:2001	Electromagnetic Discharge Immunity test
EN_61000-4-3:2001	Radiated, Radio Frequency, Electromagnetic Field Immunity test
EN_61000-4-4:2001	Electrical Fast Transient / Burst Immunity test
EN_61000-4-5:2001	Surge immunity test
EN_61000-4-6:2001	Immunity to Conducted Disturbances, Induced by Radio-Frequency Fields
EN_61000-4-11:2001	Voltage Dip and Interrupt test
EN55011_2007	Industrial, Scientific and Medical (ISM) Radio Frequency Equipment-Electromagnetic Disturbance Characteristics-Limits and Methods of Measurement

<u>EN, EN-ISO, ISO standards</u>	<u>Title</u>
Per the provisions of the Machinery Safety Directive	2006/42 EC
EN_ISO 12100-1	Basic concepts, general principles for design - Part 1 Basic terminology, methodology
EN_ISO 12100-2	Basic concepts, general principles for design - Part 2 Technical Principles
EN ISO 14121-1:2007	Safety of machinery - Risk assessment - Part 1 Technical principles
EN 4413:2010	Hydraulic Fluid Power – general rules and safety requirements for systems & their components
EN ISO 13849-1:2006	Safety-related parts of control systems - Part 1
EN ISO 13849-2:2008	Safety-related parts of control systems - Part 2
EN 61310-2:2007	Safety of machinery - Indication, marking and actuation – Part 2 Requirements for marking

<u>EN, EN-ISO, ISO standards</u>	<u>Title</u>
Per the provisions of the Low Voltage Directive	2006/95 EC
EN_60204-1	Safety of Machinery –Electrical equipment of machines –Part 1 General requirements

<u>EN, EN-ISO, ISO standards</u>	<u>Title</u>
Per the provisions of the Noise Emission in the Environment by Equipment for Use Outdoors Directive	2000/14 EC
EN_3200L0014	Noise emission in the environment for use outdoors
ISO 3744:1994	Sound Power Level Measurements

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We, the undersigned, hereby declare that the equipment specified conforms to the above European Communities Directive(s) and Standard(s).

The Netherlands April 19, 2012

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