

yamada



EC DECLARATION OF CONFORMITY

Name of company : YAMADA EUROPE B.V.

Address : Aquamarijnstraat 50, 7554 NS Hengelo (O), The Netherlands

declares, in sole responsibility, that the following product

Equipment : Air operated diaphragm pump series NDP and DP

Type : Specified on page 2

Serial number : All

Referred to in this declaration are compliant with **ATEX 95** regulations and may be used in potentially explosive atmospheres. - Directive 94/9/EC.

Compliance with the essential health and safety requirements has been assured by conformation with the following standard(s) or directive(s)

- European Standard EN 13463-1:2001
- European Standard EN 809/ October 1998
- Directive 98/37/EC

The marking of the equipment includes the following;



II 2 GD IIB/IIC 95°C

YAMADA EUROPE B.V. will keep on file for review the technical file YE ATEX0580V01X.

The Assessment is registered at the notified body KEMA, Arnhem



Place and date of issue: Hengelo, June 20, 2003

Name and signature as well as position of undersigned:

Masami Seki (General manager)

Series :	Model code:	Description:
NDP-05	NDP-05-FAT	AOD Pump 1/4" ALU/PTFE
	NDP-05-FST	AOD Pump 1/4" SUS/PTFE
	NDP-05-FVT	AOD Pump 1/4" PVDF/PTFE
DP-10	DP-10-BAN/C/E/H/S/T	AOD Pump 3/8" ALU/NBR/CR/EPDM/ TPE/TPO/PTFE
	DP-10-BSN/C/E/H/S/T	AOD Pump 3/8" SUS/NBR/CR/EPDM/ TPE/TPO/PTFE
	BDP-10-BAN/C/E/H/S/T	Barrel AOD Pump 3/8" ALU/NBR/CR/EPDM/ TPE/TPO/PTFE
	BDP-10-BSN/C/E/H/S/T	Barrel AOD Pump 3/8" SUS/NBR/CR/EPDM/ TPE/TPO/PTFE
DP-12	DP-12-BAN/C/E/H/S/T	AOD Pump 1/2" ALU/NBR/CR/EPDM/ TPE/TPO/PTFE
	DP-12-BSN/C/E/H/S/T	AOD Pump 1/2" SUS/NBR/CR/EPDM/ TPE/TPO/PTFE
	BDP-12-BAN/C/E/H/S/T	Barrel AOD Pump 1/2" ALU/NBR/CR/EPDM/ TPE/TPO/PTFE
	BDP-12-BSN/C/E/H/S/T	Barrel AOD Pump 1/2" SUS/NBR/CR/EPDM/ TPE/TPO/PTFE
NDP-15	NDP-15-BAN/C/E/H/S/T	AOD Pump 1/2" ALU/NBR/CR/EPDM/ TPE/TPO/PTFE
	NDP-15-BSN/C/E/H/S/T	AOD Pump 1/2" SUS/NBR/CR/EPDM/ TPE/TPO/PTFE
	NDP-15-BVN/C/E/H/S/T	AOD Pump 1/2" PVDF/NBR/CR/EPDM/ TPE/TPO/PTFE
NDP-20	NDP-20-BAN/C/E/H/S/V/T/TU/TUFK1~2	AOD Pump 3/4" ALU/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type/F&K OEM version
	NDP-20-BSN/C/E/H/S/V/T/TU/TUFK1~2	AOD Pump 3/4" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type/F&K OEM version
	BDP-20-BAN/C/E/H/S/V/T/TU	Barrel AOD Pump 3/4" ALU/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
	BDP-20-BSN/C/E/H/S/V/T/TU	Barrel AOD Pump 3/4" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
NDP-25	NDP-25-BAN/C/E/H/S/V/T/TU/TUFK1~2	AOD Pump 1" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type/F&K OEM version
	NDP-25-BSN/C/E/H/S/V/T/TU/TUFK1~2	AOD Pump 1" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type/F&K OEM version
	NDP-25-BFN/C/E/H/S/V/T/TU	AOD Pump 1" Ferro/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
	NDP-25-BVN/C/E/H/S/V/T/TU	AOD Pump 1" »Ferro/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
	BDP-25-BAN/C/E/H/S/V/T/TU	Barrel AOD Pump 1" ALU/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
	BDP-25-BSN/C/E/H/S/V/T/TU	Barrel AOD Pump 1" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/Bonded type
NDP-40	NDP-40-BAN/C/E/H/S/V/T/FK1	AOD Pump 1 1/2" ALU/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/F&K OEM version
	NDP-40-BSN/C/E/H/S/V/T/FK1	AOD Pump 1 1/2" SUS/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE/F&K OEM version
	NDP-40-BFN/C/E/H/S/V/T	AOD Pump 1 1/2" Ferro/NBR/CR/EPDM/ TPE/TPO/FKM/PTFE
NDP-50	NDP-50-BATA	AOD Pump 2" ALU/PTFE(TPEE backup)
	NDP-50-BSTA	AOD Pump 2" SUS/PTFE(TPEE backup)
	NDP-50-BFTA	AOD Pump 2" Ferro/PTFE(TPEE backup)
	NDP-50-BVTA	AOD Pump 3" PVDF/PTFE(TPEE backup)
NDP-80	NDP-80-BATA	AOD Pump 3" ALU/PTFE(TPEE backup)
	NDP-80-BSTA	AOD Pump 3" SUS/PTFE(TPEE backup)
	NDP-80-BFTA	AOD Pump 3" Ferro/PTFE(TPEE backup)