DECLARATION OF CONFORMITY

According to EC Directive

We : Pentax SpA, Address: Viale del Lavoro, 1 , 37040 Veronella (VR)- Italy Tel. +390442480500 Email: <u>sales@pentax-pumps.it</u>

declare under our responsability thet the products as per Annex1.

The object of the products included in the Annex 1 is compatible with harmonised EU legislation and suitable to the relevant legislation and has been designed and manufactured in accordance to the following technical regulation :

Directive device:

2006/42/CE	The Supply of Machinery (Safety)
2014/30/UE	Electromagnetic Compatibility

Conformity with the following standards:

EN 12100	Safety of machinery. General principles for design.
EN 809	Pumps and pump units for liquids. Common safety requirements.
EN 60335-1 / 60335-2-41	Household and similar electrical appliances - Safety - Part 1 / Part 2.
EN 60204-1	Safety of machinery - Electrical equipment of machines - Part 1.
EN 55014-1 / 55014-2	Electromagnetic compatibility - Part 1 / Part 2. Emission / immunity.
EN 61000-3-2 / 61000-3-3	Electromagnetic compatibility - Part 3-2 and Part 3-3. Limits.

This products which are defined in the Annex 1 were manufactured under the conditions of the European Uniondirecctive and standards. Thi declaration of conformity is issued under the sole responsibility of the manufacturer. Also, this products responsibility is under our firm's guarantee.

Manufacturer and depositary of the technical documentation

Pentax Spa – Viale dell'Industria, 1-37040 Veronella (VR) Italia

Gianluigi Pedrollo (President)

Veronella (VR) 02/08/2024

Annex 1

	Gu Measured se	aranteed sound pow	er level LWA: 88 dB (/ rer level LWA: 89 dB (.pA: (R: 1.5 m; H: 1.5 n haximum declared cap	(Å) n):≤75 dB (A)	
Model	kW rated	kW absorbed	Model	kW rated	kW absorbed
PM-CP	0,37÷0,74	0,5÷1,2	AP	0,59÷1,5	0,8÷2,2
MD	0,59÷0,74	0,94÷1,17	СМ	0,3÷4	0,51÷4,9
CAM	0,44÷2,2	0,67÷2,5	CR	0,59÷0,74	0,73÷1,2
CAB	1,1÷2,2	1,68÷2,65	CS	0,59÷4	0,7÷4,7
INOX	0,44÷1,1	0,63÷1,3	СН	1,1÷4	1,8÷5,0
ULTRA	0,66÷7,5	0,8÷8,5	CB 100÷900	0,74÷7,3	1,15÷7,3
MPX-MPA	0,59÷0,88	0,83+1,33	MB	1,1÷2,2	1,5÷2,05
		MOD	ELS 2		
	Gi Measured so	uaranteed sound pow und pressure level L	er level LWA: 98 dB (<i>i</i> ver level LWA: 99 dB (pA: (R: 1.5 m; H: 1.5 m naximum declared capa	(A) n):≤90 dB (A)	

(rated voitage/requercy, maximum declared capacity)						
Model	kW rated	kW absorbed	Model	kW rated	kW absorbed	
CBT 800÷1500	5,5÷11	6,7÷11,2	Normalized Monobloc mod.CM	1,5÷37	1,9÷38,6	