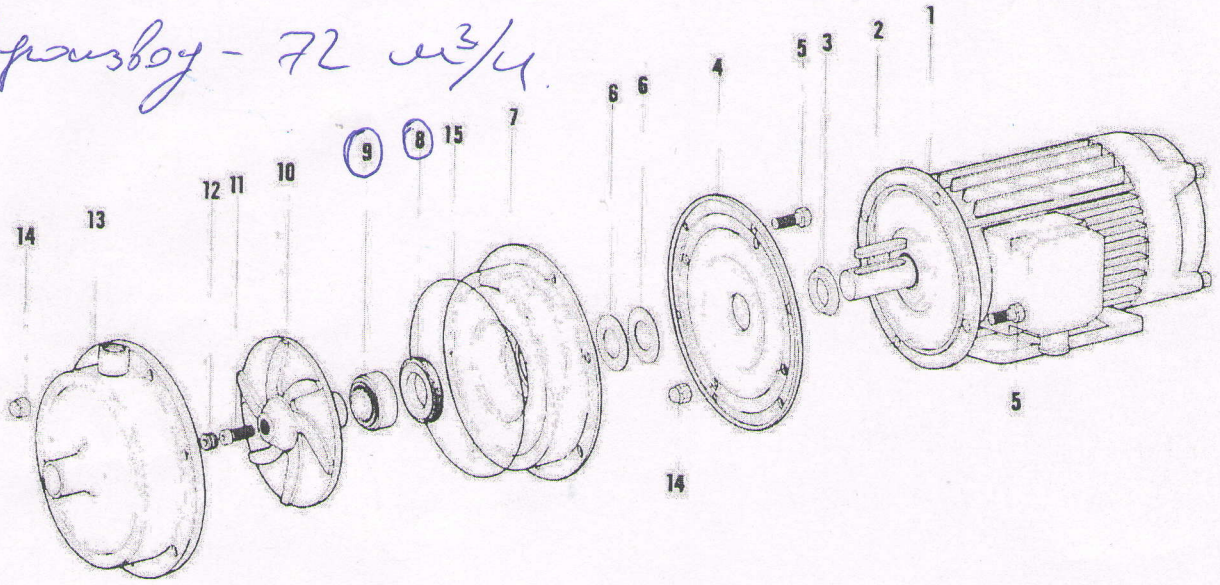
- ABSOLUTELY NOT ALLOWED TO RESTART THE PUMP AS LONG AS THE REASSEMBLING PHASE AND THE PUMP CASING LOCKING ARE COMPLETED
- unscrew the impeller locking screw (4) and using an extractor remove the impeller (6) or the complete casing (10);
- remove from the impeller shaft (6) the seal rotating part and after having lightly lubricated the shaft, insert again the new rotating part;
- from the casing (10) extract and replace the seal stationary part (8);
- reassemble all the parts following the disassembling inverted order making sure that the O.R. gasket (3) is located into its seat on the cover.

Город 60 м

Прамбоу - 72 м³/ч



RIF. ITEM	DESCRIZIONE DESCRIPTION	MATERIALI MATERIALS	RIF. ITEM	DESCRIZIONE DESCRIPTION	MATERIALI MATERIALS
1	Motore elettrico IP 55 *Electric motor IP 55*	Forma B3, B5, protezione IP 55 *Form B3, B5, protection IP 55*	(9)	Parte rotante tenuta meccanica *Rotating part of mechanical seal*	Grafite, Inox, NBR o FPM o PTFE *Graphite, Stainless steel, NBR o FPM o PTFE*
2	Chiavella albero motore *Motor shaft insert*		10	Girante *Impeller*	AISI 304/316 *Stainless steel AISI 304/316*
3	Corteco di protezione motore *Motor protection (shield)*		11	Vite fissaggio girante *Impeller screw*	INOX *Stainless steel*
4	Flangia di protezione motore *Motor protection flange*	Acciaio INOX *Stainless steel*	12	Fermo di sicurezza *Impeller lock*	INOX *Stainless steel*
5	Vite di bloccaggio *Screw*	Acciaio INOX *Stainless steel*	13	Corpo pompa *Pump body*	AISI 304/316 *Stainless AISI 304/316*
6	Anello distanziatore *Compensation ring*	Acciaio INOX *Stainless steel*	14	Dado bloccaggio *Lock nut*	INOX *Stainless steel*
7	Diaframma *Diaphragm*	Acciaio INOX 304/316 *Stainless AISI 304/316*	15	O.R. Corpo *Body seal ring*	FPM *FPM*
(8)	Parte fissa tenuta meccanica *Fixed part of mechanical seal*	Acciaio o ceramica, NBR o FPM o PTFE *Stainless steel or ceramic, NBR or FPM or PTFE*			